



smartseller

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Introduction

SmartSeller provides API that can be used to integrate your system with our platform. The API is built based on REST concept and will return JSON formatted data upon your requests. In order to use our API, you must have an existing active shop in our application.

Types of Parameter Location

Example of body parameter:

```
{
  "param_1": 1,
  "param_2": 2
}
```

BODY

A JSON that sent with the request, usually used in POST or PATCH requests.

PATH

Located inside the URL used to identify a resource uniquely, usually used in GET requests. example:

```
https://api.smartseller.co.id/api/open/resource/{id}
```

QUERY

Located inside the URL that appear after question mark, it's usually optional and used in GET requests. example:

```
https://api.smartseller.co.id/api/open/resource?{key=value}
```

Authentication

In order to use our API, you can securely authorize your application using either Key Authentication or OAuth 2, this key will be available if you are using our **Platinum package**, if you're already using our Platinum package be sure to check your key as it's updated every year. Both authorization method provide access to the same API, only the endpoints are slightly different.

User

Get Users

Example response:

```
{
  "response": "Success",
  "data": [
    {
      "id": 1,
      "name": "User One",
      "email": "user1@example.com"
    },
    {
      "id": 2,
      "name": "User Two",
      "email": "user2@example.com"
    },
  ]
}
```

Get user all users data within your shop

ENDPOINT

GET <https://api.smartseller.co.id/api/open/user>

HEADER

Parameter	type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

Update Profile

Example response:

```
{
  "response": "success",
  "data": {
    "full_name": "User 1",
    "phone_number": "0812345678"
  }
}
```

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/user/profile>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
full_name	string	User full name
phone_number	numeric	User phone number
password (optional)	string	User password
password_confirmation (optional)	string	User password confirmation. Required if password is filled.

Shop

Get Detail

Example response:

```
{
  "data": [
    {
      "id": 1,
      "username": "toko123",
      "shop_name": "Tokoku",
      "status": "ACTIVE",
      "class": "PLATINUM",
      "join_date": "2016-01-25",
      "expired_date": "2022-05-01",
      "phone": "08123445566",
      "courier": "JNE, TIKI, POS, SICEPAT, WAHANA, JNT",
      "address": "Indonesia",
      "shipper_status": "NON ACTIVE",
      "note": null,
    }
  ]
}
```

```

"store_front": true,
"warehouse": true,
"users": [
  {
    "id": 1,
    "email": "juragan@smartseller.co.id",
    "name": "Juragan"
  },
  {
    "id": 2,
    "email": "admin1@smartseller.co.id",
    "name": "Admin"
  }
],
"active_supplier": {
  "id": 1,
  "name": "Good Supplier",
  "location": "Malang",
  "phone": "0812345678",
  "address": "JL. ABC No. 123",
  "note": ""
}
}
]
}

```

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shop>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Update Detailed Info

Example response:

```

{
  "response": "Success",
  "data": {
    "shop_id": 1
  }
}

```

Update your shop info.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/shop/update>

HEADER

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
shop_name	string	Shop name
subdomain	string	Subdomain used in SmartSeller
phone	numeric	Shop phone number
name	string	Account name
description (optional)	string	Shop description

Upload Logo

Example response:

```
{
  "response": "Success",
  "data": {
    "logo": "https://ngorder-1.sgp1.digitaloceanspaces.com/7/logo/logo-1606963029075.png"
  }
}
```

Upload shop logo.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
logo	image	Shop logo. Max size 2MB

Update General Info

Example response:

```
{
  "response": "Success",
  "message": "General info successfully updated",
  "data": {
    "shop_name": "Tokoku",
    "address": "JL. ABC No. 123",
    "description": "Toko serbaguna",
    "phone": "0812345678",
    "logo": "https://ngorder-1.sgp1.digitaloceanspaces.com/7/logo/logo-1606963029075.png"
  }
}
```

Update general shop info.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/shop/general>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
shop_name	string	Shop name
phone	string	Shop phone number
description	string	Shop description
address	string	Shop address
logo	string	Shop logo url

Supplier

Supplier is used as the origin of the shipping address

Create Supplier

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "supplier_id": 1,
    "name": "Sejahtera Makmur"
  }
}
```

Create supplier.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/supplier/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
name	string	Supplier name
district_id	numeric	District ID taken from Region
address	string	Supplier detailed address
phone	numeric	Supplier phone number
description	string	Data description

Get Suppliers

Example request:

Example response:

```
{
  "data": [
    {
```

```
"id": 1,
"name": "Supplier 1",
"district_id": 2087,
"shipper_id": 4776,
"district": "Cengkareng",
"city_id": 151,
"city": "Kota Jakarta Barat",
"location": "Cengkareng, Kota Jakarta Barat",
"phone": "08123456789",
"address": "JL. ABC",
"description": "",
"shipper_status": "ACTIVE"
},
{
  "id": 2,
  "name": "Supplier 2",
  "district_id": 334,
  "shipper_id": 11677,
  "district": "Ranca Bali",
  "city_id": 22,
  "city": "Kabupaten Bandung",
  "location": "Ranca Bali, Kabupaten Bandung",
  "phone": "08123456789",
  "address": "JL. ABC",
  "description": "",
  "shipper_status": "ACTIVE"
}
]
```

Get all suppliers.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/supplier>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Update Supplier

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "supplier_id": 1,
    "name": "Sejahtera Makmur"
  }
}
```

```
}  
}
```

Update supplier data.

ENDPOINT

<https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
supplier_id	integer	Supplier ID
name (optional)	string	Supplier name
district_id (optional)	numeric	District ID taken from Region
address (optional)	string	Supplier detailed address
phone (optional)	numeric	Supplier phone number
description (optional)	string	Data description

Warehouse

You can take advantage of this API if you have product stock in several different warehouses. warehouse is optional, you can skip this API if you have 1 warehouse, because the system will initialize it as "Main Warehouse (**Gudang Utama**)"

Create Warehouse

Example request:

Example response:

```
{  
  "response": "Success",  
  "data": {
```

```

    "id": 23,
    "name": "Warehouse Jakarta"
  }
}

```

Create a warehouse.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/warehouse>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
warehouse	string	Warehouse name
supplier_id	integer	Supplier ID taken from supplier
user_id	[]integer	User ID for this warehouse admin
is_active	boolean	Warehouse active status

Get Warehouses

Example request:

Example response:

```

{
  "data": [
    {
      "id": 22,
      "warehouse": "Warehouse Bandung",
      "supplier_id": 23518,
      "address": "Bandung Kulon, Kota Bandung"
    },
    {
      "id": 30,
      "warehouse": "Toko Utama",
      "supplier_id": 23519,
      "address": "Srono, Kabupaten Banyuwangi"
    }
  ]
}

```

Get all warehouse data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/warehouse>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
with_main_warehouse (optional)	boolean	Includes main warehouse. Default false
admin_permission (optional)	boolean	Only shows the warehouse according to each user's access. Default false, show permitted access warehouse per user only
is_active (optional)	string	Warehouse active, in ALL,ACTIVE,NON_ACTIVE, default ALL if admin_permission empty and default ACTIVE if admin_permission true / 1

Get Warehouse Detail

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 22,
    "warehouse": "Warehouse Bandung",
    "supplier_id": 23518,
    "address": "Bandung Kulon, Kota Bandung"
  }
}
```

Get warehouse detailed data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/warehouse/{id}>

HEADER

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
id	integer	Warehouse ID

Update Warehouse

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 23,
    "name": "Warehouse Jakarta"
  }
}
```

Update a warehouse.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/warehouse>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
id	integer	Warehouse ID
warehouse	string	Warehouse name
supplier_id	integer	Supplier ID taken from supplier

Parameter	Type	Description
user_id	[]integer	User ID for this warehouse admin
is_active	boolean	Warehouse active status

Delete Warehouse

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 22,
    "warehouse": "Warehouse Bandung",
    "supplier_id": 23518,
    "address": "Bandung Kulon, Kota Bandung"
  }
}
```

Delete selected warehouse.

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/warehouse/{id}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
id	integer	Warehouse ID

Root Product Category

Get Root Categories

Example response:

```
{
  "data": [
    {
      "id": 26,
      "categories": "Audio"
    },
    {
      "id": 21,
      "categories": "Buku & Alat Tulis"
    },
    {
      "id": 4,
      "categories": "Elektronik"
    },
    {
      "id": 12,
      "categories": "Fashion Bayi & Anak"
    },
    {
      "id": 22,
      "categories": "Fashion Muslim"
    },
    {
      "id": 10,
      "categories": "Fashion Pria"
    },
    {
      "id": 11,
      "categories": "Fashion Wanita"
    },
    {
      "id": 20,
      "categories": "Gaming & Konsol"
    },
    {
      "id": 5,
      "categories": "Handphone & Aksesoris"
    },
    {
      "id": 23,
      "categories": "Hewan Peliharaan"
    },
    {
      "id": 7,
      "categories": "Hobi & Koleksi"
    },
    {
      "id": 15,
      "categories": "Ibu & Bayi"
    },
    {
      "id": 16,
      "categories": "Kamera & Drone"
    },
    {
      "id": 8,
      "categories": "Kesehatan"
    },
    {
      "id": 6,
      "categories": "Komputer & Aksesoris"
    },
    {
      "id": 28,
      "categories": "Koper & Tas Travel"
    }
  ]
}
```

```
    },
    {
      "id": 1,
      "categories": "Logam Mulia"
    },
    {
      "id": 14,
      "categories": "Makanan & Minuman"
    },
    {
      "id": 25,
      "categories": "Mobil"
    },
    {
      "id": 2,
      "categories": "Olahraga & Outdoor"
    },
    {
      "id": 9,
      "categories": "Perawatan & Kecantikan"
    },
    {
      "id": 18,
      "categories": "Perlengkapan Kantor"
    },
    {
      "id": 13,
      "categories": "Perlengkapan Rumah"
    },
    {
      "id": 17,
      "categories": "Pertukangan"
    },
    {
      "id": 24,
      "categories": "Properti"
    },
    {
      "id": 31,
      "categories": "Sepatu Pria"
    },
    {
      "id": 29,
      "categories": "Sepatu Wanita"
    },
    {
      "id": 3,
      "categories": "Sepeda Motor"
    },
    {
      "id": 32,
      "categories": "Tas Pria"
    },
    {
      "id": 30,
      "categories": "Tas Wanita"
    },
    {
      "id": 19,
      "categories": "Tiket, Voucher & Layanan"
    }
  ]
}
```

Get Root product categories.

ENDPOINT

<https://api.smartseller.co.id/doc/#download>

GET <https://api.ngorder.id/api/open/master-product-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Update Category

Example response:

```
{
  "response": "success",
  "data": {
    "id": 101554,
    "root_categories_id": 2
  }
}
```

Update the root category on the products according to the custom category id.

ENDPOINT

PATCH <https://api.ngorder.id/api/open/master-product-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Product category ID from Custom Product Category
root_categories_id	integer	Root product category id from Root Product Category

Custom Product Category

Create Category

Example response:

```

{
  "response": "sukses",
  "message": "Data berhasil disimpan",
  "data": {
    "id": 101554,
    "name": "Alat Pancing",
    "root_categories_id": 7,
    "root_categories_name": "Hobi & Koleksi",
    "updated_at": "2022-01-19T00:54:09.478166Z"
  }
}

```

Create product category.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/product-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
name	string	Product category name
root_categories_id	integer	Root product category id from Root Product Category

Get Categories

Example response:

```

{
  "data": [
    {
      "id": 71820,
      "name": "Action Figure",
      "root_categories_id": 7,
      "root_categories_name": "Hobi & Koleksi",
      "updated_at": null
    },
    {
      "id": 94748,
      "name": "Aldo",
      "root_categories_id": null,
      "root_categories_name": "",
      "updated_at": null
    },
    {
      "id": 81873,
      "name": "Adidas",

```

```

    "root_categories_id": 31,
    "root_categories_name": "Sepatu Pria",
    "updated_at": "2022-01-18 15:54:39"
  }
]
}

```

Get product categories.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Get Category Detail

Example response:

```

{
  "response": "Sukses",
  "data": {
    "id": 101554,
    "name": "Alat Pancing",
    "root_categories_id": 7,
    "root_categories_name": "Hobi & Koleksi",
    "updated_at": "2022-01-19 07:54:09"
  }
}

```

Get single product category.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product-category/{id}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
id	integer	Product category ID

Update Category

Example response:

```
{
  "response": "sukses",
  "message": "Data berhasil disimpan",
  "data": {
    "id": 101554,
    "name": "Alat Pancing dan Selam",
    "root_categories_id": 7,
    "root_categories_name": "Hobi & Koleksi",
    "updated_at": "2022-01-19T00:54:09.478166Z"
  }
}
```

Update product category.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/product-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Product category ID
name	string	Product category name
root_categories_id	integer	Root product category id from Root Product Category
update_all_product (optional)	string	update root_categories_id on products that have this category id, value in Y or empty this param.

Delete Category

Example response:

```
{
  "response": "Sukses",
  "message": "Data berhasil dihapus",
  "data": null
}
```

Delete a product category.

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/product-category/{id}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
id	integer	Product category ID

Product

Generate Product SKU

Example request:

```
{
  "products": [
    {
      "name": "Sepatu",
    }
  ]
}
```

Example response:

```
{
  "response": "Success",
  "data": [
    {
      "name": "Sepatu",
      "color": "",
      "size": "",
      "sku": "SEP-Pq2",
      "old_sku": ""
    }
  ]
}
```

Generate SKU for product.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/sku/generate-new>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
products	array	Product details
products[name]	string	Product name
products[color] (optional)	string	Product color
products[size] (optional)	string	Product size
products[old_sku] (optional)	string	Product old SKU

Validate SKU

Example request:

```
{
  "sku": "SEP-PUT-KhX",
  "product_meta_id": 2
}
```

Example response:

```
{
  "response": "Success",
  "data": {
    "status": true,
    "variation": "putih",
    "product_id": ""
  }
}
```

Validate product SKU.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/product/sku/validation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
sku	string	Product SKU
product_meta_id	integer	Product variant ID

Create Product

Example request:

```
{
  "name": "Sepatu",
  "product_type": "S",
  "category_id": 0,
  "description": "Sepatu Bagus",
  "discount": 0,
  "weight": 100,
  "wholesale_status": "N",
  "shop_id": 1,
  "user_id": 1,
  "is_warehouse": "0",
  "publish_status": "N",
  "show_stock": "N",
  "has_variation": "Y",
  "variations": [
    {
      "sku": "SEP-MER-KhC",
      "primary_image": null,
      "image": null,
      "images": null,
      "weight": 100,
      "price_buy": 1000,
      "price": 5000,
      "price_reseller": 2000,
      "price1": 2000,
      "price2": 2000,
      "price3": 2000,
      "size": null,
      "color": "merah",
      "is_warehouse": false,
      "stock_quantity": 5,
      "stock": "Y",
      "warehouse_stock": []
    },
    {
      "sku": "SEP-PUT-KhX",
      "primary_image": null,
      "image": null,
      "images": null,
      "weight": 100,
      "price_buy": 1000,
      "price": 5000,

```

```

    "price_reseller": 2000,
    "price1": 2000,
    "price2": 2000,
    "price3": 2000,
    "size": null,
    "color": "putih",
    "is_warehouse": false,
    "stock_quantity": 3,
    "stock": "Y",
    "warehouse_stock": []
  }
],
"wholesales": []
}

```

Example response:

```

{
  "response": "Success",
  "message": "Data successfully saved",
  "data": {
    "product_id": 1,
    "product_meta_id": [
      1,
      2
    ],
    "total_stock": 8
  }
}

```

Create a product.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/product>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
name	string	Product name
product_type	string	Product stock type. S (own stock), R (from other suppliers) or P0 (preorder)
category_id	integer	Product category ID from Custom Product Category
root_categories_id (optional)	integer	Root product category id from Root Product Category, default data from root_categories_id in Custom Product Category
description	string	Product description
preorder_setting (optional)	array	Preorder setting. Required if product_type: P0

Parameter	Type	Description
preorder_setting[type] (optional)	string	Preorder type. Available values: <code>day</code> or <code>week</code>
preorder_setting[number] (optional)	numeric	Number of weeks or days. Max 90 days or 12 weeks
preorder_setting[preorder_start] (optional)	string	Preorder start period. Format yyyy-mm-dd
preorder_setting[preorder_end] (optional)	string	Preorder end period. Format yyyy-mm-dd
preorder_setting[preorder_auto_archive] (optional)	numeric	Auto archive when preorder period is end. Available value:1,0
shop_id	integer	Shop ID
user_id	integer	User ID
discount	integer	Product discount amount
wholesale_status	string	Product wholesale status. Available values: <code>Y</code> or <code>N</code>
wholesale (optional)	array	Wholesale data
wholesale[from] (optional)	numeric	Minimum purchase of products before wholesale applies
wholesale[to] (optional)	numeric	Maximum purchase of products after wholesale applies
wholesale[price] (optional)	Product wholesale price	
is_warehouse (optional)	integer	Product warehouse status. Available value: <code>1</code> or <code>0</code> . Default: <code>0</code>
publish_status	string	Product publish status. Available values: <code>Y</code> or <code>N</code>
show_stock	string	Show product stock in Storefront or Privor status. Available value: <code>Y</code> or <code>N</code>
has_variation	string	Product variation status. Available value: <code>Y</code> or <code>N</code>
variation_category (optional)	string	product's variation category, value : <code>SIZE</code> / <code>COLOR</code> / <code>ALL</code> / <code>EMPTY</code> . (default value is <code>ALL</code> if has_variation = <code>Y</code>)
variations	array	Product variations details
variations[sku]	string	Product variation SKU
variations[images]	array	Product variation images URL. Array of string with maximum of 5 URLs
variations[primary_image]	numeric	Product variation primary image. Index of <code>variations[images]</code> start from <code>0</code> to <code>4</code>
variations[price_buy]	integer	Product variation purchase price
variations[price]	integer	Product variation price

Parameter	Type	Description						
variations[price1]	integer	Product variation price for the first custom customer category						
variations[price2]	integer	Product variation price for the second custom customer category						
variations[price3]	integer	Product variation price for the third custom customer category						
variations[price_reseller]	integer	Product price for reseller						
variations[size]	string	Product variation size						
variations[color]	string	Product variation color						
variations[stock] (optional)	string	Product variation stock status. Required if <code>product_type: R or P0</code> . Available values: <code>Y</code> (in stock) or <code>N</code> (out of stock)						
variations[stock_quantity] (optional)	integer	Product variation stock quantity. Required if <code>product_type: S</code> . Min 0						
variations[warehouse_stock]	array	Warehouse stock data <table border="1" data-bbox="764 730 1382 926"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>warehouse_id</td> <td><code>integer</code> Warehouse ID</td> </tr> <tr> <td>stock</td> <td><code>integer</code> Warehouse stock quantity</td> </tr> </tbody> </table>	Key	Value	warehouse_id	<code>integer</code> Warehouse ID	stock	<code>integer</code> Warehouse stock quantity
Key	Value							
warehouse_id	<code>integer</code> Warehouse ID							
stock	<code>integer</code> Warehouse stock quantity							
variations[preorder_setting]	array	Pre-order detailed setting for each product variation <table border="1" data-bbox="764 993 1528 1255"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>use_quota</td> <td><code>boolean</code> Set if this variant has pre-order quota. Available values: <code>true</code> or <code>false</code>. Default <code>false</code></td> </tr> <tr> <td>quota</td> <td><code>integer</code> Variant pre-order quota, used if <code>use_quota</code> is set to <code>true</code>. Default <code>0</code></td> </tr> </tbody> </table>	Key	Value	use_quota	<code>boolean</code> Set if this variant has pre-order quota. Available values: <code>true</code> or <code>false</code> . Default <code>false</code>	quota	<code>integer</code> Variant pre-order quota, used if <code>use_quota</code> is set to <code>true</code> . Default <code>0</code>
Key	Value							
use_quota	<code>boolean</code> Set if this variant has pre-order quota. Available values: <code>true</code> or <code>false</code> . Default <code>false</code>							
quota	<code>integer</code> Variant pre-order quota, used if <code>use_quota</code> is set to <code>true</code> . Default <code>0</code>							

Get Products

Example response:

```
{
  "data": [
    {
      "id": 736416,
      "name": "alat Masak [B2]",
      "product_type": "S",
      "type_description": "Stok Sendiri",
      "category_id": 20148,
      "category_name": "AKSESORI MASAK",
      "description": "",
      "discount": 0,
      "weight": 750,
      "is_warehouse": null,
      "publish_status": "Y",
      "shop_id": 7,
    }
  ]
}
```

```

    "user_id": 30367,
    "show_stock": "Y",
    "total_stock": 0,
    "wholesale_status": "N",
    "has_variation": "N",
    "image": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/aG15300037909800.jpeg",
    "thumbnail": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/aG15300037909800.jpeg",
    "wholesales": [],
    "variations": [
      {
        "id": 2425272,
        "sku": "692759578",
        "image": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/aG15300037909800.jpeg",
        "thumbnail": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/aG15300037909800.jpeg",
        "weight": 750,
        "size": "",
        "color": "",
        "price_buy": 183176,
        "price": 357000,
        "price_reseller": 357000,
        "price1": 250698,
        "price2": 266700,
        "price3": 228970,
        "stock_quantity": 0,
        "stock": "Y"
      }
    ],
    "update_access": true,
    "warehouse": [
      {
        "name": "Gudang Utama",
        "id": 0
      }
    ],
    "integration": {
      "jurnal": false,
      "shopee": true,
      "tokopedia": true,
      "bukalapak": true,
      "tiktokshop": true,
    }
  }
},
"meta": {
  "pagination": {
    "total": 1,
    "count": 1,
    "per_page": 10,
    "current_page": 1,
    "total_pages": 1,
    "links": {}
  }
}
}

```

Get product list.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Product name or product variation SKU to look for
shop_id (optional)	integer	Shop ID
category (optional)	string	Product category. Available values: <code>UNCATEGORIZED</code> , <code>ARCHIVED</code> or the ID of Custom Product Category that has been created
type (optional)	string	Product stock type. Available values: <code>S</code> (own stock), <code>R</code> (from other suppliers), <code>PO</code> (preorder)
price (optional)	string	Product price status. Available values: <code>NON_SET_PRICE</code> or <code>NON_PROFIT</code>
channel (optional)	string	Product integration channel. Available values: <code>JURNAL</code> , <code>SHOPEE</code> , <code>TOKOPEDIA</code> , <code>BUKALAPAK</code> , <code>LAZADA</code> , <code>TIKTOKSHOP</code>
order_by (optional)	string	Order the data. Available values: <code>NEWEST</code> , <code>LONGEST</code> , <code>CHEAPEST</code> , <code>EXPENSIVE</code> , <code>LEAST_STOCK</code> , <code>MOST_STOCK</code> , <code>ASC</code> or <code>DESC</code>
product_marketplace (optional)	string	price product marketplace type, Available values: <code>WITH_WHOLESALE</code> , <code>WITH_DISCOUNT</code>
pagination_offset (optional)	integer	Page number

Get Product Detail

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 2950570,
    "name": "Kail Pancing 24",
    "product_type": "S",
    "type_description": "Stok Sendiri",
    "preorder_setting": {
      "number": 2,
      "type": "day",
      "preorder_start": "2022-08-01",
      "preorder_end": "2022-08-17",
      "preorder_auto_archive": 1
    },
    "category_id": 101554,
    "category_name": "",
    "root_categories_id": 7,
    "root_categories_name": "Hobi & Koleksi",
    "is_empty_root_category": false,
  }
}
```

```

    "description": "Kail Pancing murah",
    "discount": 0,
    "weight": 100,
    "is_warehouse": null,
    "publish_status": "Y",
    "shop_id": 7,
    "user_id": 5,
    "show_stock": "Y",
    "total_stock": 0,
    "wholesale_status": "N",
    "has_variation": "N",
    "image": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "thumbnail": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "variations": [
      {
        "id": 10726652,
        "sku": "JEB-0YCAAA",
        "primary_image": null,
        "image": null,
        "images": null,
        "thumbnail": null,
        "thumbnails": [],
        "weight": 100,
        "size": "",
        "color": "",
        "price_buy": 6000,
        "price": 12000,
        "price_reseller": 9000,
        "stock_quantity": 0,
        "stock": "Y",
        "price1": 12500,
        "price2": 11000,
        "price3": 10000
      }
    ],
    "wholesale_prices": []
  }
}

```

Get product detail

ENDPOINT

GET https://api.smartseller.co.id/api/open/product/{product_id}/detail

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
product_id	integer	Product ID

Check Product Stock

Example response:

```
{
  "response": "Success",
  "data": {
    "stock": 10,
    "price": 10000,
    "price_dropship": 12100,
    "price1": 12000,
    "price2": 12500,
    "price3": 12700
  }
}
```

Check product stock.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/check-stock>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
variation_id	integer	Product variant ID
warehouse_id (optional)	integer	Warehouse I

Check Stock per Warehouse

Example response:

```
{
  "data": [
    {
      "warehouse_id": 1,
      "name": "Gudang Malang",
      "stock": 172
    },
    {
      "warehouse_id": 2,
      "name": "Gudang Surabaya",
      "stock": 189
    }
  ]
}
```

Get stock data of product variant in warehouses.

ENDPOINTGET https://api.smartseller.co.id/api/open/product/history/warehouse/{variation_id}**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
variation_id	integer	Product variant ID

Get Product Variations

Example response:

```
{
  "data": [
    {
      "variation_id": 2,
      "product_id": 1,
      "name": "Sepatu",
      "product_type": "S",
      "type_description": "Stok Sendiri",
      "preorder_title": null,
      "publish_status": "N",
      "stock_quantity": 5,
      "sku": "SEP-MER-KhC",
      "image": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
      "thumbnail": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
      "discount": 0,
      "color": "",
      "size": "merah",
      "weight": 100,
      "category_id": 0,
      "created_at": "2021-08-09T10:44:08+07:00",
      "price": 5000,
      "price1": 2000,
      "price2": 2000,
      "price3": 2000,
      "price_reseller": 2000,
      "price_buy": 1000,
      "wholesale_status": "N",
      "is_warehouse": 0,
      "warehouse_stock": null,
      "promo": []
    },
    {
      "variation_id": 2,
      "product_id": 1,
      "name": "Sepatu",
      "product_type": "S",
      "type_description": "Stok Sendiri",

```

```

    "preorder_title": null,
    "publish_status": "N",
    "stock_quantity": 0,
    "sku": "SEP-PUT-KhX",
    "image": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "thumbnail": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "discount": 0,
    "color": "",
    "size": "putih",
    "weight": 100,
    "category_id": 0,
    "created_at": "2021-08-09T10:44:08+07:00",
    "price": 5000,
    "price1": 2000,
    "price2": 2000,
    "price3": 2000,
    "price_reseller": 2000,
    "price_buy": 1000,
    "wholesale_status": "N",
    "is_warehouse": 0,
    "warehouse_stock": null,
    "promo": []
  }
]
}

```

Get product variations.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/variation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Product name to look for
per_page (optional)	integer	Variation data per page
customer_id (optional)	integer	Customer ID. For checking product promo availability

Get Product Variation Histories

Example response:

```

{
  "title": {
    "product_id": 1,
    "variation_id": 1,

```

```

    "product_name": "Sepatu",
    "variation_name": " merah"
  },
  "data": [
    {
      "date": "Senin, 9 Ags 2021",
      "time_ago": "5 jam yang lalu",
      "user": "juragan@smartseller.co.id",
      "detail": {
        "description": "Initial variation stock on 2021-08-09",
        "id_order": null,
        "stock_opname_id": 99,
      },
      "warehouse": {
        "id": null,
        "name": null
      },
      "stock": {
        "in": 5,
        "out": 0,
        "last": 5
      },
      "old": 0
    }
  ],
  "meta": {
    "pagination": {
      "total": 1,
      "count": 1,
      "per_page": 10,
      "current_page": 1,
      "total_pages": 1,
      "links": []
    }
  }
}

```

Get product variant histories.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/history>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
id	integer	Product variant ID
warehouse_id (optional)	integer	Variant warehouse ID taken from Get Warehouse
start_date (optional)	string	Date from which data are requested. Format (yyyy-mm-dd)
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd)

Parameter	Type	Description
per_page (optional)	integer	Data per page. Default 10
pagination_offset (optional)	integer	Page number. Default 1

Get Wholesale Minimum

Example response:

```
{
  "response": "success",
  "data": {
    "product_id": 123,
    "minimum_quantity": 30
  }
}
```

Get minimum purchase of products before wholesale applies

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/wholesale>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
product_id	integer	Product ID

Update Product

Example request:

```
{
  "id": 1,
  "name": "Sepatu",
  "product_type": "S",
  "category_id": 0,
  "description": "Sepatu Bagus Sekali",
  "discount": 0,
  "weight": 100,
  "wholesale_status": "N",
}
```

```
"shop_id": 1,
"user_id": 1,
"is_warehouse": "0",
"publish_status": "N",
"show_stock": "N",
"has_variation": "Y",
"variations": [
  {
    "id": 1,
    "sku": "SEP-MER-KHC",
    "primary_image": null,
    "image": null,
    "images": [],
    "weight": 100,
    "price_buy": 1000,
    "price": 5000,
    "price_reseller": 2000,
    "price1": 2000,
    "price2": 2000,
    "price3": 2000,
    "size": "",
    "color": "merah",
    "is_warehouse": false,
    "stock_quantity": 10,
    "stock": "Y",
    "warehouse_stock": []
  },
  {
    "id": 2,
    "sku": "SEP-PUT-KHX",
    "primary_image": null,
    "image": null,
    "images": [],
    "weight": 100,
    "price_buy": 1000,
    "price": 5000,
    "price_reseller": 2000,
    "price1": 2000,
    "price2": 2000,
    "price3": 2000,
    "size": "",
    "color": "putih",
    "is_warehouse": false,
    "stock_quantity": 0,
    "stock": "Y",
    "warehouse_stock": []
  }
],
"wholesales": []
}
```

Example response:

```
{
  "response": "Success",
  "message": "Data successfully saved",
  "data": {
    "product_id": 1,
    "product_meta_id": [
      1,
      2
    ],
    "total_stock": 10
  }
}
```

Update a product.

ENDPOINTPATCH <https://api.smartseller.co.id/api/open/product>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

BODY

Parameter	Type	Description
id	integer	Product ID
name	string	Product name
product_type	string	Product stock type. <small>(S)</small> (own stock), <small>(R)</small> (from other suppliers) or <small>(P0)</small> (preorder)
category_id	integer	Product category ID from Custom Product Category
root_categories_id <small>(optional)</small>	integer	Root product category id from Root Product Category
description	string	Product description
preorder_setting <small>(optional)</small>	array	Preorder setting. Required if <small>(product_type: P0)</small>
preorder_setting[type] <small>(optional)</small>	string	Preorder type. Available values: <small>(day)</small> or <small>(week)</small>
preorder_setting[number] <small>(optional)</small>	numeric	Number of weeks or days. Max 90 days or 12 weeks
preorder_setting[preorder_start] <small>(optional)</small>	string	Preorder start period. Format yyyy-mm-dd
preorder_setting[preorder_end] <small>(optional)</small>	string	Preorder end period. Format yyyy-mm-dd
preorder_setting[preorder_auto_archive] <small>(optional)</small>	numeric	Auto archive when preorder period is end. Available value: <small>(1)</small> or <small>(0)</small>
shop_id	integer	Shop ID
user_id	integer	User ID
discount	integer	Product discount amount
wholesale_status	string	Product wholesale status. Available values: <small>(Y)</small> or <small>(N)</small>
wholesale <small>(optional)</small>	[]Wholesale	Wholesale data
is_warehouse <small>(optional)</small>	integer	Product warehouse status. Available value: <small>(1)</small> or <small>(0)</small> . Default: <small>(0)</small>
publish_status	string	Product publish status. Available values: <small>(Y)</small> or <small>(N)</small>

Parameter	Type	Description
show_stock	string	Show product stock in Storefront or Privor status. Available value: Y or N
has_variation	string	Product variation status. Available value: Y or N
variation_category (optional)	string	product's variation category, value : SIZE / COLOR / ALL / EMPTY . (default value is ALL if has_variation = Y)
variations (optional)	[]Variations	Product variations details

Wholesale Data

Key	Type	Description
id	integer	Product wholesale ID
from	numeric	Minimum purchase of products before wholesale applies
to	numeric	Maximum purchase of products after wholesale applies
price		Product wholesale price

Variations Data

Key	Type	Description
id	string	Product variant ID
flag	string	To delete selected variant fill DELETE
sku	string	Product variation SKU
images	array	Product variation images URL. Array of string with maximum of 5 URLs
primary_image	numeric	Product variation primary image. Index of variations[images] start from 0 to 4
price_buy	integer	Product variation purchase price
price	integer	Product variation price
price1	integer	Product variation price for the first custom customer category
price2	integer	Product variation price for the second custom customer category
price3	integer	Product variation price for the third custom customer category
price_reseller	integer	Product price for reseller
size	string	Product variation size
color	string	Product variation color
stock (optional)	string	Product variation stock status. Required if product_type: R or P0 . Available values: Y (in stock) or N (out of stock)

Key	Type	Description						
stock_quantity (optional)	integer	Product variation stock quantity. Required if (product_type: S). Min 0						
preorder_setting	array	<p>Pre-order detailed setting for each product variation</p> <table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>use_quota</td> <td>(boolean) Set if this variant has pre-order quota. Available values: (true) or (false). Default (false)</td> </tr> <tr> <td>quota</td> <td>(integer) Variant pre-order quota, used if (use_quota) is set to (true). Default (0)</td> </tr> </tbody> </table>	Key	Value	use_quota	(boolean) Set if this variant has pre-order quota. Available values: (true) or (false). Default (false)	quota	(integer) Variant pre-order quota, used if (use_quota) is set to (true). Default (0)
Key	Value							
use_quota	(boolean) Set if this variant has pre-order quota. Available values: (true) or (false). Default (false)							
quota	(integer) Variant pre-order quota, used if (use_quota) is set to (true). Default (0)							

Update Stock

Example request:

```
{
  "variation_id": 123,
  "stock": [
    {
      "amount": 10,
      "status": "add",
      "warehouse_id": 1
    },
    {
      "amount": 10,
      "status": "add",
      "warehouse_id": 3
    }
  ],
  "description": "Tambahkan stok bulan ini",
  "move_warehouse_stock": true
}
```

Example response:

```
{
  "response": "Success",
  "data": {
    "date": "2020-10-14T07:39:32.661567Z",
    "variation_id": 123,
    "stock": [
      {
        "amount": 10,
        "status": "sub",
        "warehouse_id": 1
      },
      {
        "amount": 10,
        "status": "add",
        "warehouse_id": 3
      }
    ]
  },
  "shop_id": 1,
}
```



```

    "description": "Tambahkan stok bulan ini",
    "total_stock": 200
  }
}

```

Update product stock

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/product/update-stock>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
variation_id	integer	Product variant ID
stock	array	Stock data
stock[amount]	integer	New product variant stock
stock[status]	string	Update status. Available values: ADD or SUB
stock[warehouse_id]	integer	Warehouse ID
move_warehouse_stock (optional)	boolean	Move updated stock to warehouse. Available values: true or false . Default false
description	string	Update stock description

Sync Stock

Example request:

```

{
  "variation_id": 1,
  "amount": 20
}

```

Example response:

```

{
  "response": "Success",
  "data": {
    "variation_id": "1",
    "amount": "30",
    "request_id": "607f5cc501931"
  }
}

```

```
}
}
```

Sync product variant stock.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/product/sync-stock>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
variation_id	integer	Product variant ID
amount	integer	New stock amount
exceptional_vendor_id (optional)	integer	update stock except an marketplace shop, value is optional and from vendor_shop_id

Download

Example response:

```
{
  "response": "Success",
  "message": "Success, your product data will be sent to juragan@smartseller.co.id soon"
}
```

Download products data as Excel and send it to your email.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
category (optional)	string	Product category. Available values: <code>UNCATEGORIZED</code> , <code>ARCHIVED</code> or the ID of Custom Product Category that has been created
price (optional)	string	Product price status. Available values: <code>NON_SET_PRICE</code> or <code>NON_PROFIT</code>
channel (optional)	string	Product integration channel. Available values: <code>JURNAL</code> , <code>SHOPEE</code> , <code>TOKOPEDIA</code> , <code>BUKALAPAK</code> , <code>LAZADA</code> , <code>TIKTOKSHOP</code>
order_by (optional)	string	Order the data. Available values: <code>NEWEST</code> , <code>LONGEST</code> , <code>CHEAPEST</code> , <code>EXPENSIVE</code> , <code>LEAST_STOCK</code> , <code>MOST_STOCK</code> , <code>ASC</code> or <code>DESC</code>
keyword (optional)	string	Product name or product variation SKU to look for
product_marketplace (optional)	string	price product marketplace type, Available values: <code>WITH_WHOLESALE</code> , <code>WITH_DISCOUNT</code>

Download Pre-order

Example response:

Download pre-order products data as Excel.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/product/download-po>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
product_ids[]	integer	Product ID

Delete Variation

Example request:

```
{
  "id": [
    123,
    124
  ]
}
```

```
]
}
```

Example response:

```
{
  "response": "success",
  "message": "Data has been deleted"
}
```

Delete product variations.

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/product/variation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	[]integer	Product variants ID

Delete Products

Example request:

```
{
  "id": [
    1,
    2,
    3
  ]
}
```

Example response:

```
{
  "response": "success",
  "message": "Data has been deleted"
}
```

Delete products.

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/product>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	[]integer	Product ID

Stock Opname

Stock opname is a feature used to adjust stock in the system and real stock in the warehouse.

Create Stock Opname

Example request:

```
{
  "warehouse_id": 0,
  "description": "Stok opname bulanan",
  "stock_adjustment": [
    {
      "variation_id": 10113507,
      "warehouse_stock": 35
    },
    {
      "variation_id": 10113503,
      "warehouse_stock": 35
    }
  ]
}
```

Example success response:

```
{
  "response": "Success",
  "data": {
    "id": 55,
    "description": "Stok opname Gudang bulanan",
    "variation_total": 2,
    "progress_status": "ON PROGRESS",
    "warehouse": {
      "id": 0,
      "name": "Gudang Utama"
    }
  }
}
```

The process of creating stock opname will automatically run in the background if there are a lot of customized product stocks. The progress status of the stock taking can be seen in the `progress_status` response. the `progress_status` can contain `ON PROGRESS` / `SUCCESS`.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/stock-opname>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

BODY

Parameter	Type	Description
warehouse_id	integer	Warehouse ID taken from warehouse
description	string	Stock Opname Description
stock_adjustment	array	
stock_adjustment[][variation_id]	integer	variation id from frome search variation for stock opname
stock_adjustment[][warehouse_stock]	integer	actual stock in warehouse

Import Stock Opname

Import stock opname is another way to do stock opname by uploading excel file. You are only allowed to change the warehouse stock from the excel file you downloaded. Note: please upload the excel file according to the specified format from generate stock opname template. Import process will run in the background and maximum file you can upload is 2 Megabytes.

Example success response:

```
{
  "response": "Success",
  "message": "Import is in progress"
}
```

ENDPOINT

POST <https://api.smartseller.co.id/api/open/stock-opname/import>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
file	file	file from generate stock opname template (xlsx format)

Generate Template Stock Opname

This API generates files in .xlsx format. This file contains warehouse information and product data variants that already exist in the selected warehouse. Note: You can only adjust warehouse stock. You are not allowed to change the existing product sku data and warehouse code in the file.

If you have customized warehouse stock, you can upload this file in Import Stock Opname

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-opname/import>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
warehouse_id	integer	Warehouse ID taken from warehouse, required

Get Stock Opname List

Example success response:

```
{
  "data": [
    {
      "id": 55,
      "description": "Stok opname Gudang perdana",
      "variation_total": 3,
      "progress_status": "ON PROGRESS",
      "warehouse": {
        "id": 5,
        "name": "Tito Malang"
      }
    }
  ]
}
```

```

    },
    "created_at": "2021-10-04 10:29:23"
  },
  {
    "id": 54,
    "description": "Stok opname Gudang dengan rabbit",
    "variation_total": 2,
    "progress_status": "ON PROGRESS",
    "warehouse": {
      "id": 0,
      "name": "Gudang Utama"
    },
    "created_at": "2021-10-04 10:29:21"
  }
],
"meta": {
  "pagination": {
    "total": 55,
    "count": 2,
    "per_page": 2,
    "current_page": 1,
    "total_pages": 28,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/stock-opname?per_page=2&pagination_offset=2"
    }
  }
}
}
}

```

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-opname>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
per_page (optional)	integer	Data per page. Default value: 20
pagination_offset (optional)	integer	Page number. Default value: 1
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd. Default value: 30 days ago
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd
warehouse_id (optional)	integer	Warehouse ID taken from warehouse, default is show all data
user_id (optional)	integer	User ID who made the stock opname

Get Stock Opname Detail

Example success response:

```
{
  "data": {
    "id": 53,
    "description": "Stok opname Gudang Malang",
    "progress_status": "SUCCESS",
    "variation_total": 3,
    "processed": 3,
    "warehouse": {
      "id": 5,
      "name": "Tito Malang"
    },
    "created_by": {
      "id": "5",
      "email": "tusfendi@gmail.com",
      "name": "tusfendi"
    },
    "created_at": "2021-10-01T01:42:24.000000Z"
  }
}
```

Get stock opname detail data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-opname/{id}/detail>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
id	integer	Stock Opname ID

Get Transaction Stock Opname Detail

Example success response:

```
{
  "data": [
    {
      "id": 60,
      "variation_id": 8055498,
      "full_name": "Kaos Polos XL",
      "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    }
  ]
}
```

```

    "sku": "PBV-LL2",
    "stock_adjustment": {
      "warehouse_stock": 35,
      "system_stock": 10,
      "changed_stock": 25
    }
  },
  {
    "id": 61,
    "variation_id": 8055497,
    "full_name": "Kaos Polos L",
    "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "sku": "PBV-LL0",
    "stock_adjustment": {
      "warehouse_stock": 35,
      "system_stock": 35,
      "changed_stock": 0
    }
  },
  {
    "id": 62,
    "variation_id": 8055499,
    "full_name": "Kaos Polos M",
    "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "sku": "PBV-LL6",
    "stock_adjustment": {
      "warehouse_stock": 35,
      "system_stock": 35,
      "changed_stock": 0
    }
  }
],
"meta": {
  "pagination": {
    "total": 3,
    "count": 3,
    "per_page": 50,
    "current_page": 1,
    "total_pages": 1,
    "links": []
  }
}
}

```

Get stock opname transaction.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-opname/transaction>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Stock Opname ID

Parameter	Type	Description
per_page (optional)	integer	Data per page. Default value: 50
pagination_offset (optional)	integer	Page number. Default value: 1

Search Variation For Stock Opname

Example request:

```
{
  "keyword" : "kaos Leo polos",
  "warehouse_id" : 5
}
```

Example success response:

```
{
  "warehouse_id": 5,
  "data": [
    {
      "variation_id": 10204994,
      "name": "Kaos Leo Polos L Hijau",
      "product_name": "Kaos Leo Polos",
      "variation_name": "L Hijau",
      "sku": "KLP-HIJ-L-L6Q",
      "thumbnail_url": "https://cepat.b-cdn.net/7/products/kaos-leo-polos-warna-warni-1633061215514.jpeg",
      "system_stock": 10
    },
    {
      "variation_id": 10204993,
      "name": "Kaos Leo Polos L Merah",
      "product_name": "Kaos Leo Polos",
      "variation_name": "L Merah",
      "sku": "KLP-MER-L-L6E",
      "thumbnail_url": "https://cepat.b-cdn.net/7/products/kaos-leo-polos-warna-warni-1633061178898.jpg",
      "system_stock": 0
    }
  ]
}
```

Search variation for create stock opname

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-opname/variation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

<https://api.smartseller.co.id/doc/#download>

Parameter	Type	Description
product_id (optional)	integer	Product ID. must without warehouse_id and keyword
keyword (optional)	integer	required with keyword, must without product_id. value from product name / SKU
warehouse_id	integer	required, from warehouse

Stock Transfer

Stock transfer is a feature to move stock between warehouses, this feature can be accessed if you have more than one warehouse.

Create Stock Transfer

Example request:

```
{
  "origin_warehouse_id": 4,
  "destination_warehouse_id":5,
  "description": "Stok transfer Gudang Surabaya ke gudang Malang",
  "stock_adjustment": [
    {
      "variation_id": 8055499,
      "transfer_stock": 300
    },
    {
      "variation_id": 8055495,
      "transfer_stock": 3
    },
    {
      "variation_id": 8055496,
      "transfer_stock": 6
    }
  ]
}
```

Example success response:

```
{
  "response": "Sukses",
  "data": {
    "id": 30,
    "description": "Stok transfer Gudang Surabaya ke gudang Malang",
    "origin_warehouse": {
      "id": 4,
      "name": "Gudang Yai"
    },
    "destination_warehouse": {
      "id": 5,
      "name": "Tito Malang"
    },
    "created_at": "2021-11-19 11:07:50"
  }
}
```

```

    }
  }
}

```

Maximum variation in one time making stock transfer is 100

ENDPOINT

POST <https://api.smartseller.co.id/api/open/stock-transfer>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
origin_warehouse_id	integer	Origin Warehouse ID taken from warehouse
destination_warehouse_id	integer	Destination Warehouse ID taken from warehouse
description	string	Stock Transfer Description
stock_adjustment	array	
stock_adjustment[][variation_id]	integer	variation id from frome search variation for stock transfer
stock_adjustment[][transfer_stock]	integer	transfer stock total

Get Stock Transfer List

Example success response:

```

{
  "data": [
    {
      "id": 30,
      "description": "Stok transfer Gudang Surabaya ke gudang Malang",
      "origin_warehouse": {
        "id": 4,
        "name": "Gudang Surabaya"
      },
      "destination_warehouse": {
        "id": 5,
        "name": "gudang Malang"
      },
      "created_at": "2021-11-19 11:07:50"
    },
    {
      "id": 29,
      "description": "Stok transfer Gudang Utama ke gudang Malang",
      "origin_warehouse": {
        "id": 0,

```

```

      "name": "Gudang Utama"
    },
    "destination_warehouse": {
      "id": 5,
      "name": "gudang Malang"
    },
    "created_at": "2021-11-17 14:51:11"
  }
],
"meta": {
  "pagination": {
    "total": 30,
    "count": 2,
    "per_page": 2,
    "current_page": 1,
    "total_pages": 15,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/stock-transfer?per_page=2&pagination_offset=2"
    }
  }
}
}
}

```

ENDPOINTGET <https://api.smartseller.co.id/api/open/stock-transfer>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

QUERY

Parameter	Type	Description
per_page <small>(optional)</small>	integer	Data per page. Default value: <small>(20)</small>
pagination_offset <small>(optional)</small>	integer	Page number. Default value: <small>(1)</small>
start_date <small>(optional)</small>	string	Date from which data are requested. Format <small>(yyyy-mm-dd)</small> . Default value: 30 days ago
end_date <small>(optional)</small>	string	Date to which data are requested. Format <small>(yyyy-mm-dd)</small>
origin_warehouse_id <small>(optional)</small>	integer	Origin Warehouse ID taken from warehouse, default is show all data
destination_warehouse_id <small>(optional)</small>	integer	Destination Warehouse ID taken from warehouse, default is show all data
user_id <small>(optional)</small>	integer	User ID who made the stock Transfer

Get Stock Transfer Detail

Example success response:

```
{
  "data": {
    "id": 53,
    "description": "Stok Transfer Gudang Malang",
    "progress_status": "SUCCESS",
    "variation_total": 3,
    "processed": 3,
    "warehouse": {
      "id": 5,
      "name": "Tito Malang"
    },
    "created_by": {
      "id": "5",
      "email": "tusfendi@gmail.com",
      "name": "tusfendi"
    },
    "created_at": "2021-10-01T01:42:24.000000Z"
  }
}
```

Get stock Transfer detail data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-transfer/{id}/detail>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
id	integer	Stock Transfer ID

Get Transaction Stock Transfer Detail

Example success response:

```
{
  "data": [
    {
      "id": 40,
      "variation_id": 8055499,
      "product_name": "Baju Takwa Batik",
      "variant_name": "X merah",
      "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
      "sku": "PBV-LL6",
      "transferred_stock": 3
    }
  ],
}
```

```

{
  "id": 41,
  "variation_id": 8055495,
  "product_name": "Baju Takwa Polos",
  "variant_name": "-",
  "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
  "sku": "PBV-LKC00",
  "transferred_stock": 3
},
{
  "id": 42,
  "variation_id": 8055496,
  "product_name": "Baju Takwa 3 per 4",
  "variant_name": "-",
  "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
  "sku": "PBV-S-LLE",
  "transferred_stock": 6
}
],
"meta": {
  "pagination": {
    "total": 3,
    "count": 3,
    "per_page": 50,
    "current_page": 1,
    "total_pages": 1,
    "links": []
  }
}
}

```

Get stock Transfer transaction.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-transfer/transaction>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Stock Transfer ID
per_page (optional)	integer	Data per page. Default value: 50
pagination_offset (optional)	integer	Page number. Default value: 1

Search Variation For Stock Transfer

Example request:


```
{
  "keyword" : "kaos Leo polos",
  "warehouse_id" : 5
}
```

Example success response:

```
{
  "warehouse_id": 5,
  "data": [
    {
      "variation_id": 10204994,
      "name": "Kaos Leo Polos L Hijau",
      "product_name": "Kaos Leo Polos",
      "variation_name": "L Hijau",
      "sku": "KLP-HIJ-L-L6Q",
      "thumbnail_url": "https://cepat.b-cdn.net/7/products/kaos-leo-polos-warna-warni-1633061215514.jpeg",
      "system_stock": 10
    },
    {
      "variation_id": 10204993,
      "name": "Kaos Leo Polos L Merah",
      "product_name": "Kaos Leo Polos",
      "variation_name": "L Merah",
      "sku": "KLP-MER-L-L6E",
      "thumbnail_url": "https://cepat.b-cdn.net/7/products/kaos-leo-polos-warna-warni-1633061178898.jpg",
      "system_stock": 0
    }
  ]
}
```

Search variation for create stock Transfer.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/stock-transfer/variation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

BODY

Parameter	Type	Description
product_id <small>(optional)</small>	integer	Product ID. must without warehouse_id and keyword
keyword <small>(optional)</small>	integer	required with keyword, must without product_id. value from product name / SKU
warehouse_id	integer	required, from warehouse

Customer Category

Create Category

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 123,
    "category_name": "Pelanggan Tetap",
    "code": "2",
    "status": "NON ACTIVE",
    "discount_access": "1",
    "wholesale_access": "1"
  }
}
```

Create a customer category

ENDPOINT

POST <https://api.smartseller.co.id/api/open/customer-category/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
category_name	string	Category name
discount_access (optional)	boolean	Discount access for this category.
wholesale_access (optional)	boolean	Wholesale access for this category.

Get Categories

Example request:

Example response:

```

{
  "data": [
    {
      "id": 1,
      "code": "N",
      "category_name": "Pelanggan",
      "status": "ACTIVE",
      "discount_access": true,
      "wholesale_access": true
    },
    {
      "id": 2,
      "code": "Y",
      "category_name": "Reseller",
      "status": "ACTIVE",
      "discount_access": true,
      "wholesale_access": false
    },
    {
      "id": 3,
      "code": "D",
      "category_name": "Dropship",
      "status": "ACTIVE",
      "discount_access": true,
      "wholesale_access": false
    },
    {
      "id": 122,
      "code": "1",
      "category_name": "Teman",
      "status": "ACTIVE",
      "discount_access": true,
      "wholesale_access": false
    },
    {
      "id": 123,
      "code": "2",
      "category_name": "Pelanggan Tetap",
      "status": "ACTIVE",
      "discount_access": true,
      "wholesale_access": true
    }
  ]
}

```

Get all customer category

ENDPOINT

GET <https://api.smartseller.co.id/api/open/customer-category>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
status (optional)	string	Sort by categories active status. Available values: N or Y

Update Customer Category

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 122,
    "code": "1",
    "category_name": "Teman",
    "status": "ACTIVE",
    "discount_access": true,
    "wholesale_access": false
  }
}
```

Update customer category

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/customer-category/update>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Customer category ID
code	string	Customer category code
category_name (optional)	string	Category name
status (optional)	string	Active status. Available values: Y (active) or N (non active)
discount_access (optional)	string	Discount access for this category
wholesale_access (optional)	string	Wholesale access for this category

Region

Get Regions

Example response:

```
{
  "data": [
    {
      "_id": "5d1d86101449f91d8b32cdce",
      "id": 3627,
      "subdistrict": "Tajinan",
      "district": {
        "id": 255,
        "name": "Kabupaten Malang"
      },
      "province": {
        "id": 11,
        "name": "Jawa Timur"
      },
      "fullname": "Tajinan, Kabupaten Malang, Jawa Timur",
      "postal_code": [
        "65172"
      ]
    }
  ],
  "meta": {
    "pagination": {
      "total": 1,
      "count": 1,
      "per_page": 10,
      "current_page": 1,
      "total_pages": 1,
      "links": {}
    }
  }
}
```

Get region data that will be used when creating a new customer

ENDPOINT

GET <https://api.smartseller.co.id/api/open/region>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	District name to look for

Parameter	Type	Description
per_page (optional)	integer	Data per page. Default 1
pagination_offset	integer	Page number. Default 1

Customer

Create Customer

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "customer_id": 123,
    "name": "Budi"
  }
}
```

Create a customer

ENDPOINT

POST <https://api.smartseller.co.id/api/open/customer/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
name	string	Customer's name
phone	numeric	Customer's phone number
district_id	numeric	District ID taken from Region
address	string	Customer's detailed address
postal_code (optional)	numeric	Postal code

Parameter	Type	Description
category	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
line <small>(optional)</small>	string	Customer's Line ID
email <small>(optional)</small>	string	Customer's email
other <small>(optional)</small>	string	Customer's other contacts
is_active	string	Customer's activation status. Available values: Y (active), N (non-active), R (requested customer) or T (unactivated Storefront customer email)

Privor Activation

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Successful run"
}
```

Activate or deactivate customer's Storefront account

ENDPOINT

POST <https://api.smartseller.co.id/api/open/customer/privor-activation>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

BODY

Parameter	Type	Description
id	integer	Customer's ID
active	boolean	Activation status
email	string	Customer's email

Parameter	Type	Description
name (optional)	string	Customer's new name
phone (optional)	numeric	Customer's new phone number

Get Customers

Example request:

Example response:

```
{
  "data": [
    {
      "id": 122,
      "name": "Angga",
      "name_initial": "A",
      "phone": "628212345678",
      "address": "Desa ABC ,KAB. TEGAL, DUKUHTURI, JAWA TENGAH, ID, 52192",
      "postal_code": "52192",
      "district": "Dukuhturi",
      "city": "Kabupaten Tegal",
      "province": "Jawa Tengah",
      "email": null,
      "line": null,
      "other": null,
      "category_code": "N",
      "category": "Pelanggan"
    },
    {
      "id": 123,
      "name": "Budi",
      "name_initial": "B",
      "phone": "628212345678",
      "address": "Jln. ABC ,KAB. BANJARNEGARA, MANDIRAJA, JAWA TENGAH, ID, 53473",
      "postal_code": "53473",
      "district": "Mandiraja",
      "city": "Kabupaten Banjarnegara",
      "province": "Jawa Tengah",
      "email": null,
      "line": null,
      "other": null,
      "category_code": "N",
      "category": "Pelanggan"
    }
  ],
  "meta": {
    "pagination": {
      "total": 100,
      "count": 2,
      "per_page": 2,
      "current_page": 1,
      "total_pages": 50,
      "links": {
        "next": "https://api.smartseller.co.id/api/customer?pagination_offset=2"
      }
    }
  }
}
```



```

    }
  }
}

```

Get customers

ENDPOINT

GET <https://api.smartseller.co.id/api/open/customer>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
keyword (optional)	string	Customer name to look for. Max 50
type (optional)	string	Filter type. Available values: NAME, EMAIL, PHONE or ADDRESS
create_from (optional)	string	Filter customer created from this date. Format yyyy-mm-dd
create_to (optional)	string	Filter customer created to this date. Format yyyy-mm-dd
category	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
registration_status (optional)	string	Customer's registration status. Available values: 0 (unregistered), 1 (registered), 4 (blocked), T (inactive) or R (requested)
order_by (optional)	string	Order customers data. Available status: LATEST_CUSTOMER or LAST_ORDER
per_page (optional)	integer	Data per page. Default 10. Max 100
pagination_offset (optional)	integer	Page number. Default 1

Get Customer Order Histories

Example request:

Example response:

```
{
  "total": {
    "items": 120,
    "orders": 47
  },
  "data": [
    {
      "order_id": 39384704,
      "po_number": 12000,
      "date": "2021-03-02 13:05:33",
      "total_price": 150000,
      "product_status": "S",
      "order_detail": [
        {
          "product_name": "Sepatu",
          "total": " 1"
        },
        {
          "product_name": "Kaos Merah ",
          "total": " 1"
        }
      ],
      "items": 2
    },
    {
      "order_id": 39384711,
      "po_number": 12007,
      "date": "2021-03-02 13:34:32",
      "total_price": 150000,
      "product_status": "S",
      "order_detail": [
        {
          "product_name": "Sepatu",
          "total": " 1"
        },
        {
          "product_name": "Kaos Merah ",
          "total": " 1"
        }
      ],
      "items": 2
    }
  ],
  "meta": {
    "pagination": {
      "total": 47,
      "count": 2,
      "per_page": 2,
      "current_page": 1,
      "total_pages": 24,
      "links": {
        "next": "https://api.smartseller.co.id/api/open/customer/order-history?id=123&per_page=2&pagination_offset=2"
      }
    }
  }
}
```

Get customer order histories

ENDPOINT

<https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
id	integer	Customer's ID
start_date (optional)	string	Date from which data are requested. Format (yyyy-mm-dd)
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd)
per_page (optional)	integer	Data per page. Default (10). Max (100)
pagination_offset (optional)	integer	Page number. Default (1)

Customer per Month

Example request:

Example response:

```
{
  "response": "Success",
  "data": [
    {
      "total": 5,
      "date": "2020-09"
    },
    {
      "total": 9,
      "date": "2020-08"
    },
    {
      "total": 1653,
      "date": "2020-07"
    }
  ]
}
```

Get count of customers adds per month.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/customer/per-month>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Download Customers Data

Example request:

Example response:

```
{
  "response": "Success, your customer data will be sent to juragan@smartseller.co.id soon"
}
```

Download customers data as Excel and send it to your email.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/customer/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
date (optional)	string	Filter the data by created date. Format (yyyy-mm)

Update Customer Activation Status

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Budi has been blocked",
  "data": {
    "customer_id": "123",
    "name": "Budi"
  }
}
```

Change customer activation status

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/customer/activation-status>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Customer's ID
status	string	Customer's status. Available values: 0 (refuse), 1 (accept), 2 (activate), 4 (block), 5 (delete), 6 (unblock)
category (optional)	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories

Update Customer

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "customer_id": 123,
    "name": "Budi"
  }
}
```

Update customer's data.

ENDPOINT

<https://api.smartseller.co.id/doc/#download>

PATCH <https://api.smartseller.co.id/api/open/customer/update>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
customer_id	integer	Customer's ID taken from Get Customers
name (optional)	string	Customer's name
phone (optional)	numeric	Customer's phone number
district_id (optional)	numeric	District ID taken from Region
address (optional)	string	Customer's detailed address
postal_code (optional)	numeric	Postal code
category (optional)	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
line (optional)	string	Customer's Line ID
email (optional)	string	Customer's email
other (optional)	string	Customer's other contacts
is_active (optional)	string	Customer's activation status. Available values: Y (active), N (non-active), R (requested customer) or T (unactivated Storefront customer email)

Bank

Get Master Data

Example request:

Example response:

```

{
  "data": [
    {
      "bank_type": "bca",
      "bank_label": "Bank BCA",
      "bank_family": "bca",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.svg",
      "web_login_url": "https://www.klikbca.com",
      "status": 1
    },
    {
      "bank_type": "bcaSyariah",
      "bank_label": "Bank BCA Syariah",
      "bank_family": "bca",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.svg",
      "web_login_url": "https://ibank.klikbcasyariah.com",
      "status": 1
    },
    {
      "bank_type": "bni",
      "bank_label": "Bank BNI",
      "bank_family": "bni",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bni.svg",
      "web_login_url": "https://ibank.bni.co.id",
      "status": 1
    },
    {
      "bank_type": "bniBisnis",
      "bank_label": "Bank BNI Bisnis",
      "bank_family": "bni",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bni.svg",
      "web_login_url": "https://bnidirect.bni.co.id",
      "status": 1
    },
    {
      "bank_type": "bniBisnisSyariah",
      "bank_label": "Bank BNI Bisnis Syariah",
      "bank_family": "bni",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bni.svg",
      "web_login_url": "https://ibank.bni.co.id",
      "status": 1
    }
  ]
}

```

Get our main bank data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/bank/master>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
without_business_bank (optional)	boolean	Exclude business bank. Default false

Get Xendit Master Data

Example request:

Example response:

```
{
  "data": [
    {
      "id": 1,
      "name": "Bank Sinarmas",
      "code": "SINARMAS",
      "can_disburse": 0,
      "can_name_validate": 0
    },
    {
      "id": 2,
      "name": "Bank Syariah Mandiri",
      "code": "MANDIRI_SYR",
      "can_disburse": 0,
      "can_name_validate": 0
    }
  ]
}
```

Get Xendit listed bank data

ENDPOINT

<https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Bank name to look for

Create Bank Account

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "bank_id": 26516,
    "name": "bca"
  }
}
```

Create bank account used in your shop.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/bank/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
bank_type	string	Bank type taken from master data
account_number	numeric	Bank account number
holder_name	string	Bank account holder name
branch	string	Bank branch
username (optional)	string	Bank username
pin (optional)	string	Bank pin
corporate_id (optional)	string	Corporate ID. Required if bank_type is a business bank

Get Shop Bank Accounts

Example request:

Example response:

```
{
  "data": [
    {
      "bank_id": 1,
      "bank_name": "BCA",
      "bank_type": "bca",
      "branch": "Muliyorejo",
      "holder_name": "Budi",
      "account_number": "12345678",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.svg",
      "type": "BANK"
    },
    {
      "bank_id": 2,
      "bank_name": "BNIS",
      "bank_type": "bni",
      "branch": "Srono",
      "holder_name": "Budi",
      "account_number": "12345678",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bnis.svg",
      "type": "BANK"
    }
  ]
}
```

Get bank data used in your shop.

ENDPOINT

<https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
type	string	Bank type. Available values: BANK or PAYMENT GATEWAY

Get Bank Account Detail

Example request:

Example response:

```
{
  "bank_id": 1,
  "bank_name": "BCA",
  "bank_type": "bca",
  "branch": "Mulyorejo",
  "holder_name": "Budi",
  "account_number": "12345678",
  "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.svg",
  "type": "BANK"
}
```

Get detail of bank account used in your shop.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/bank/{id}/detail>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
id	numeric	Bank ID

Update Bank Account

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "bank_id": 123,
    "name": "bca"
  }
}
```

Update bank account used in your shop.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/bank/update>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
bank_id	integer	Bank ID
bank_type	string	Bank type taken from master data
account_number (optional)	numeric	Bank account number
holder_name (optional)	string	Bank account holder name
branch (optional)	string	Bank branch
username (optional)	string	Bank username
pin (optional)	string	Bank pin
corporate_id (optional)	string	Corporate ID. Required if (bank_type) is a business bank

Delete Mutation

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "bank_id": 100,
    "name": "mandiriBisnisMCM"
  }
}
```

Delete selected bank mutation.

ENDPOINT

DELETE https://api.smartseller.co.id/api/open/bank/delete-mutation/{bank_id}

HEADER

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
bank_id	integer	Bank ID

Delete Bank

Example request:

Example response:

```
{
  "response": "Success",
  "data": null
}
```

Delete bank account used in your shop.

ENDPOINT

DELETE https://api.smartseller.co.id/api/open/bank/delete/{bank_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
bank_id	integer	Bank ID

Expedition

Get Expeditions

Example request:

Example response:

```
{
  "data": [
    {
      "id": 1,
      "rate_name": "REG",
      "logistic_name": "JNE",
      "show_name": "Regular",
      "pickup_available": "AVAILABLE"
    },
    {
      "id": 2,
      "rate_name": "YES",
      "logistic_name": "JNE",
      "show_name": "Express",
      "pickup_available": "AVAILABLE"
    },
    {
      "id": 3,
      "rate_name": "OKE",
      "logistic_name": "JNE",
      "show_name": "Regular",
      "pickup_available": "AVAILABLE"
    },
    {
      "id": 4,
      "rate_name": "CTC",
      "logistic_name": "JNE",
      "show_name": "Regular",
      "pickup_available": "AVAILABLE"
    }
  ]
}
```

Get all expeditions data

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expedition>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Get Active List

Example request:

Example response:

```

{
  "data": [
    {
      "id": 1,
      "rate_name": "REG",
      "logistic_name": "JNE",
      "show_name": "Regular",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/jne.png",
      "pickup_available": "AVAILABLE"
    },
    {
      "id": 44,
      "rate_name": "REGPACK",
      "logistic_name": "Lion Parcel",
      "show_name": "Regular",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/lionparcel.png",
      "pickup_available": "AVAILABLE"
    }
  ],
  "meta": {
    "pagination": {
      "total": 4,
      "count": 4,
      "per_page": 2,
      "current_page": 1,
      "total_pages": 2,
      "links": {
        "next": "https://api.smartseller.co.id/api/open/expedition/active?pagination_offset=2"
      }
    }
  }
}

```

Get expedition enabled for your shop. You can manage this by going here or on mobile app go to [Setting](#) > [Kurir](#) > [Kurir](#).

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expedition/active>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
keyword (optional)	string	Courier name to look for. Max 20
per_page (optional)	integer	Data per page. Default 10 . Max 100

Parameter	Type	Description
pagination_offset (optional)	integer	Page number. Default 1

Get Cost

Example request:

Example response:

```
{
  "status": {
    "code": 1,
    "message": "Success"
  },
  "data": {
    "regular": [
      {
        "name": "SAP",
        "logo_url": "https://cdn.shipper.cloud/logistic/small/SAP.png",
        "rate_id": 349,
        "show_id": 1,
        "rate_name": "Reguler",
        "stop_origin": 3870,
        "stop_destination": 5023,
        "weight": 1,
        "volumeWeight": 0.1667,
        "finalWeight": 1,
        "itemPrice": 120000,
        "item_price": 120000,
        "finalRate": 37500,
        "insuranceRate": 360,
        "compulsory_insurance": 0,
        "liability": 0,
        "discount": 0,
        "min_day": 3,
        "max_day": 3,
        "pickup_agent": 1,
        "is_pickup_available": 1
      }
    ],
    "express": [
      {
        "name": "SAP",
        "logo_url": "https://cdn.shipper.cloud/logistic/small/SAP.png",
        "rate_id": 350,
        "show_id": 2,
        "rate_name": "One Day Service",
        "stop_origin": 3870,
        "stop_destination": 5023,
        "weight": 1,
        "volumeWeight": 0.1667,
        "finalWeight": 1,
        "itemPrice": 120000,
        "item_price": 120000,
        "finalRate": 16000,
        "insuranceRate": 360,

```



```

    "compulsory_insurance": 0,
    "liability": 0,
    "discount": 0,
    "min_day": 1,
    "max_day": 1,
    "pickup_agent": 1,
    "is_pickup_available": 1
  }
],
"trucking": []
},
"meta": {
  "origin": {
    "area_id": "334",
    "district_id": "334",
    "desc": "Padangbai, Manggis, Karangasem"
  },
  "destination": {
    "area_id": "11677",
    "district_id": "334",
    "desc": "Sukaresmi, Ranca Bali, Bandung, Kab."
  },
  "weight": {
    "total": "1",
    "type": "Kg"
  },
  "is_shipper_api": true,
  "use_cod": true
}
}

```

Get expedition cost.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expedition/cost>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
origin_id	integer	District ID taken from Region
destination_id	numeric	District ID taken from Region
weight	integer	Total product weight
price	integer	Total price without shipping cost
is_privor (optional)	boolean	Privor status. Default <code>false</code>
is_shipper (optional)	boolean	Shipper status. Default <code>false</code>

Tracking

Example request:

Example response:

```
{
  "0": 200,
  "response": "success",
  "data": {
    "awb_number": "00046512912705",
    "rate_name": "REG",
    "delivery_date": "2021-01-02 18:55",
    "delivery_time": "2021-01-02 18:55",
    "weight": 1,
    "sender_name": "Keren Shop Id",
    "origin_city": "Bandung",
    "receiver_name": "Tusfendi",
    "receiver_address": "Gedebage, Bandung",
    "receiver_city": "Gedebage, Bandung",
    "status": "DELIVERED",
    "consignees_name": null,
    "date_received": null,
    "time_received": null,
    "history": [
      {
        "date": "2021-01-02 10:58:00",
        "desc": "PICKREQ",
        "location": "Terima permintaan pick up dari [Tokopedia]"
      },
      {
        "date": "2021-01-02 18:55:00",
        "desc": "IN",
        "location": "Paket telah di input (manifested) di Bandung [Bandung Sumberasih]"
      },
      {
        "date": "2021-01-02 21:29:00",
        "desc": "OUT",
        "location": "Paket keluar dari Bandung [Bandung Sumberasih]"
      },
      {
        "date": "2021-01-03 08:25:00",
        "desc": "IN",
        "location": "Paket telah di terima di Bandung [Bandung Rancasari]"
      },
      {
        "date": "2021-01-03 10:07:00",
        "desc": "ANT",
        "location": "Paket dibawa [SIGESIT - Suhendra]"
      },
      {
        "date": "2021-01-03 12:48:00",
        "desc": "DELIVERED",
        "location": "Paket diterima oleh [Kamil - (YBS) Yang Bersangkutan]"
      }
    ],
    "logistic_name": "sicepat"
  }
}
```

Track air waybill number

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expedition/tracking>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
awb_number	string	Air waybill number
expedition_id	integer	Expedition ID taken from Get Expeditions
order_id	integer	Order ID

Marketplace

Get Marketplaces

Example request:

Example response:

```
{
  "data": [
    {
      "marketplace_id": 1,
      "marketplace_name": "Tokopedia"
    },
    {
      "marketplace_id": 2,
      "marketplace_name": "Bukalapak"
    },
    {
      "marketplace_id": 3,
      "marketplace_name": "Shopee"
    },
    {
      "marketplace_id": 4,
      "marketplace_name": "Instagram"
    },
    {
      "marketplace_id": 5,
      "marketplace_name": "Whatsapp"
    }
  ]
}
```

```
  },
  {
    "marketplace_id": 6,
    "marketplace_name": "Lazada"
  },
  {
    "marketplace_id": 7,
    "marketplace_name": "Facebook"
  },
  {
    "marketplace_id": 8,
    "marketplace_name": "Website Lain"
  }
]
```

Get marketplaces.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/marketplace>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Order Source

Create Order Source

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "order_source_id": 2980,
    "note": "Akirabutik"
  }
}
```

Create an order source

ENDPOINT

POST <https://api.smartseller.co.id/api/open/order-source/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
marketplace_id	integer	Marketplace ID taken from Marketplaces
note	string	Order source name

Get Order Sources

Example request:

Example response:

```
{
  "data": [
    {
      "id": 12,
      "marketplace_id": 5,
      "marketplace_name": "Whatsapp",
      "note": "085755065637",
      "status": "ACTIVE"
    },
    {
      "id": 30,
      "marketplace_id": 1,
      "marketplace_name": "Tokopedia",
      "note": "",
      "status": "ACTIVE"
    },
    {
      "id": 475,
      "marketplace_id": 3,
      "marketplace_name": "Shopee",
      "note": "Akira Butik & MukenaCantik77",
      "status": "ACTIVE"
    },
    {
      "id": 476,
      "marketplace_id": 3,
      "marketplace_name": "Shopee",
      "note": "Baju Branded Original",
      "status": "ACTIVE"
    },
    {
      "id": 477,
      "marketplace_id": 3,
      "marketplace_name": "Shopee",

```

```

    "note": "kadocoklat",
    "status": "ACTIVE"
  },
  {
    "id": 478,
    "marketplace_id": 3,
    "marketplace_name": "Shopee",
    "note": "Deandra Grosir Baju Anak",
    "status": "ACTIVE"
  }
]
}

```

Get order sources.

ENDPOINT

<https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

QUERY

Parameter	Type	Description
status <small>(optional)</small>	string	Active status. Available values: <small>(Y)</small> or <small>(N)</small>

Update Order Source

Example request:

Example response:

```

{
  "response": "Success",
  "data": {
    "order_source_id": 2980,
    "note": "Akirabutik"
  }
}

```

Update an order source

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/order-source/update>

HEADER

<https://api.smartseller.co.id/doc/#download>

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
order_source_id	integer	Order source ID
marketplace_id (optional)	integer	Marketplace ID taken from Marketplaces
note (optional)	string	Order source name
status (optional)	string	Active status. Available values: Y or N

Order Cost

Create Order Cost

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "order_cost_id": "5f154995060c000047005b6c",
    "name": "Diskon Ultah"
  }
}
```

Create an order cost

ENDPOINT

POST <https://api.smartseller.co.id/api/open/order-cost/create>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
category	string	Order cost category. Available values: <code>DISCOUNT</code> or <code>OTHER COST</code>
name	string	Order cost name
type	string	Order cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>
nominal	integer	Order cost nominal. Required if <code>type: NOMINAL</code>
percentage (optional)	integer	Order cost percentage. Required if <code>type: PERCENTAGE</code>

Get Order Costs

Example request:

Example response:

```
{
  "data": [
    {
      "order_cost_id": "5ee966002dcc1277122556c7",
      "title": "Diskon Order",
      "category": "OTHER COST",
      "type": "NOMINAL",
      "name": "Biaya Lain",
      "percentage": 0,
      "nominal": 1000
    },
    {
      "order_cost_id": "5f08080d89ecff22732f9df2",
      "title": "Diskon Order",
      "category": "DISCOUNT",
      "type": "NOMINAL",
      "name": "Diskon",
      "percentage": 0,
      "nominal": 10000
    },
    {
      "order_cost_id": "5f18e505ff430000f1003b84",
      "title": "Diskon Order",
      "category": "DISCOUNT",
      "type": "PERCENTAGE",
      "name": "Diskon Lagi",
      "percentage": 50,
      "nominal": 1500
    }
  ]
}
```

Get all order costs.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order-cost>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Update Order Cost

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "order_cost_id": "5f154995060c000047005b6c",
    "name": "Diskon Ultah"
  }
}
```

Update an order cost

ENDPOINT

PUT <https://api.smartseller.co.id/api/open/order-cost/update>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
order_cost_id	integer	Order cost ID
category (optional)	string	Order cost category. Available values: <code>DISCOUNT</code> , <code>OTHER</code> or <code>COST</code>
name (optional)	string	Order cost name
nominal (optional)	integer	Order cost nominal. Required if <code>type: NOMINAL</code>
percentage (optional)	integer	Order cost percentage. Required if <code>type: PERCENTAGE</code>

Parameter	Type	Description
type (optional)	string	Order cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code> . Required if <code>nominal</code> or <code>percentage</code> is not <code>null</code>

Delete Order Cost

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "order_cost_id": "5f154995060c000047005b6c",
    "name": "Diskon Ultah"
  }
}
```

Create an order cost

ENDPOINT

POST https://api.smartseller.co.id/api/open/order-source/delete/{order_cost_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

PATH

Parameter	Type	Description
order_cost_id	integer	Order cost ID

Order

Get Wholesale Price

Example request:

Example response:

```
{
  "response": "success",
  "data": {
    "variation_id": 123,
    "quantity": "10",
    "price": 10000
  }
}
```

Get wholesale prices of selected product variant.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order/wholesale>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
variation_id	integer	Product variant ID
qty	integer	Product quantity

Get Price Access

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "wholesale_access": false,
    "discount_access": true
  }
}
```

Get customer category price access.

ENDPOINTGET https://api.smartseller.co.id/api/open/order/check-price/{customer_category_code}**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
customer_category_code	integer	Customer category ID

Create Order

Example request:

```
{
  "order_date": "2020-10-26",
  "customer_sender_id": 23101433,
  "customer_receiver_id": 23101441,
  "supplier_id": 17118,
  "order_source_id": null,
  "is_print": false,
  "products": [
    {
      "id": 7978133,
      "qty": 1,
      "product_status": "S",
      "warehouse_id": 26
    }
  ],
  "expedition": {
    "id": 349,
    "rate": 23000,
    "name": "SAP",
    "auto_pickup": false
  },
  "payment": {
    "status": "UNPAID",
    "date": "2020-10-26",
    "bank_id": 847
  },
  "order_cost": [
    {
      "name": "Ini Untuk biaya jurnal",
      "category": "OTHER COST",
      "type": "NOMINAL",
      "nominal": 1200
    },
    {
      "name": "Diskon persen",
      "category": "DISCOUNT",
      "type": "PERCENTAGE",

```

```

    "percentage": 2
  },
  {
    "name": "Geni Biru",
    "category": "DISCOUNT",
    "type": "NOMINAL",
    "nominal": 3000
  },
  {
    "name": "Pecah Belah",
    "category": "INSURANCE",
    "type": "NOMINAL",
    "nominal": 2000
  }
],
"source": "MOBILE"
}

```

Example success response:

```

{
  "request_id": "5f967ba06a030",
  "response": "Success",
  "message": "Order created",
  "data": {
    "order_id": 123,
    "po_number": 10
  }
}

```

Example error response:

```

{
  "request_id": "5f967c71a9cab",
  "response": "Failed",
  "message": {
    "payment.cost_of_goods_sales": [
      "The payment.cost of goods sales field is required when products.0.product_status is R."
    ],
    "products.0.product_status": [
      "The products.0.product_status must be one of the following value : S"
    ]
  },
  "data": null
}

```

Create an order.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/order>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description																						
customer_sender_id	integer	Customer sender ID taken from Customer																						
customer_receiver_id	integer	Customer receiver ID taken from Customer																						
supplier_id	integer	Supplier ID taken from Supplier																						
order_date	string	Order date. Format <code>yyyy-mm-dd</code>																						
order_source_id (optional)	integer	Order source ID taken from Order Source																						
note (optional)	string	Note for the order																						
is_print	boolean	Order print status																						
products	array	Product variants detail																						
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td><code>integer</code> Product variant ID</td> </tr> <tr> <td>qty</td> <td><code>integer</code> Product quantity</td> </tr> <tr> <td>warehouse_id (optional)</td> <td><code>integer</code> Product variant warehouse ID taken from Get Warehouses</td> </tr> <tr> <td>product_status</td> <td><code>string</code> Product stock type <code>S</code> (own stock), <code>R</code> (from other suppliers) or <code>PO</code> (preorder)</td> </tr> <tr> <td>type (optional)</td> <td><code>string</code> Product discount type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code></td> </tr> <tr> <td>percentage (optional)</td> <td><code>integer</code> Discount percentage. Required if <code>type: PERCENTAGE</code></td> </tr> <tr> <td>nominal (optional)</td> <td><code>integer</code> Discount nominal. Required if <code>type: NOMINAL</code></td> </tr> <tr> <td>flag (optional)</td> <td><code>string</code> Product update status. Available values: <code>EDIT</code>, <code>NEW</code> or <code>DELETE</code></td> </tr> <tr> <td>discount_promo (optional)</td> <td><code>integer</code> Product promo discount nominal. If this filled product discount will be removed</td> </tr> <tr> <td>promo_id (optional)</td> <td><code>integer</code> Promo ID</td> </tr> </tbody> </table>	Key	Value	id	<code>integer</code> Product variant ID	qty	<code>integer</code> Product quantity	warehouse_id (optional)	<code>integer</code> Product variant warehouse ID taken from Get Warehouses	product_status	<code>string</code> Product stock type <code>S</code> (own stock), <code>R</code> (from other suppliers) or <code>PO</code> (preorder)	type (optional)	<code>string</code> Product discount type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>	percentage (optional)	<code>integer</code> Discount percentage. Required if <code>type: PERCENTAGE</code>	nominal (optional)	<code>integer</code> Discount nominal. Required if <code>type: NOMINAL</code>	flag (optional)	<code>string</code> Product update status. Available values: <code>EDIT</code> , <code>NEW</code> or <code>DELETE</code>	discount_promo (optional)	<code>integer</code> Product promo discount nominal. If this filled product discount will be removed	promo_id (optional)	<code>integer</code> Promo ID
		Key	Value																					
		id	<code>integer</code> Product variant ID																					
		qty	<code>integer</code> Product quantity																					
		warehouse_id (optional)	<code>integer</code> Product variant warehouse ID taken from Get Warehouses																					
		product_status	<code>string</code> Product stock type <code>S</code> (own stock), <code>R</code> (from other suppliers) or <code>PO</code> (preorder)																					
		type (optional)	<code>string</code> Product discount type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>																					
		percentage (optional)	<code>integer</code> Discount percentage. Required if <code>type: PERCENTAGE</code>																					
		nominal (optional)	<code>integer</code> Discount nominal. Required if <code>type: NOMINAL</code>																					
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promo_id (optional)	<code>integer</code> Promo ID																							

Parameter	Type	Description														
expedition	array	Expedition detail														
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td><code>integer</code> Expedition ID</td> </tr> <tr> <td>rate</td> <td><code>integer</code> Expedition cost</td> </tr> <tr> <td>name</td> <td><code>string</code> Expedition name</td> </tr> <tr> <td>auto_pickup</td> <td><code>boolean</code> Expedition auto pickup status</td> </tr> <tr> <td>discount_promo <code>(optional)</code></td> <td><code>integer</code> Expedition discount nominal</td> </tr> <tr> <td>promo <code>(optional)</code></td> <td><code>array</code> Promo detail from Product Variants</td> </tr> </tbody> </table>	Key	Value	id	<code>integer</code> Expedition ID	rate	<code>integer</code> Expedition cost	name	<code>string</code> Expedition name	auto_pickup	<code>boolean</code> Expedition auto pickup status	discount_promo <code>(optional)</code>	<code>integer</code> Expedition discount nominal	promo <code>(optional)</code>	<code>array</code> Promo detail from Product Variants
		Key	Value													
		id	<code>integer</code> Expedition ID													
		rate	<code>integer</code> Expedition cost													
		name	<code>string</code> Expedition name													
		auto_pickup	<code>boolean</code> Expedition auto pickup status													
		discount_promo <code>(optional)</code>	<code>integer</code> Expedition discount nominal													
promo <code>(optional)</code>	<code>array</code> Promo detail from Product Variants															
payment	array	Payment detail														
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>status</td> <td><code>string</code> Payment status. Available values: <code>PAID</code>, <code>INSTALLMENT</code> or <code>UNPAID</code></td> </tr> <tr> <td>date <code>(optional)</code></td> <td><code>string</code> Payment date. Required if <code>status: PAID</code> or <code>INSTALLMENT</code>. Format <code>yyy-mm-dd</code></td> </tr> <tr> <td>bank_id <code>(optional)</code></td> <td><code>integer</code> Bank ID. Required if <code>status: PAID</code> or <code>INSTALLMENT</code> taken from Bank Accounts</td> </tr> <tr> <td>amount</td> <td><code>integer</code> Payment amount. Required if <code>status: PAID</code> or <code>INSTALLMENT</code></td> </tr> <tr> <td>cost_of_goods_sales <code>(optional)</code></td> <td><code>integer</code> Cost to be paid to the supplier. Required if <code>product_status: R</code> (see Create a Product)</td> </tr> </tbody> </table>	Key	Value	status	<code>string</code> Payment status. Available values: <code>PAID</code> , <code>INSTALLMENT</code> or <code>UNPAID</code>	date <code>(optional)</code>	<code>string</code> Payment date. Required if <code>status: PAID</code> or <code>INSTALLMENT</code> . Format <code>yyy-mm-dd</code>	bank_id <code>(optional)</code>	<code>integer</code> Bank ID. Required if <code>status: PAID</code> or <code>INSTALLMENT</code> taken from Bank Accounts	amount	<code>integer</code> Payment amount. Required if <code>status: PAID</code> or <code>INSTALLMENT</code>	cost_of_goods_sales <code>(optional)</code>	<code>integer</code> Cost to be paid to the supplier. Required if <code>product_status: R</code> (see Create a Product)		
		Key	Value													
		status	<code>string</code> Payment status. Available values: <code>PAID</code> , <code>INSTALLMENT</code> or <code>UNPAID</code>													
		date <code>(optional)</code>	<code>string</code> Payment date. Required if <code>status: PAID</code> or <code>INSTALLMENT</code> . Format <code>yyy-mm-dd</code>													
		bank_id <code>(optional)</code>	<code>integer</code> Bank ID. Required if <code>status: PAID</code> or <code>INSTALLMENT</code> taken from Bank Accounts													
amount	<code>integer</code> Payment amount. Required if <code>status: PAID</code> or <code>INSTALLMENT</code>															
cost_of_goods_sales <code>(optional)</code>	<code>integer</code> Cost to be paid to the supplier. Required if <code>product_status: R</code> (see Create a Product)															
order_cost <code>(optional)</code>	array	Other cost detail														
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>name</td> <td><code>string</code> Order cost name</td> </tr> <tr> <td>category</td> <td><code>string</code> Cost category. Available values: <code>DISCOUNT</code>, <code>OTHER_COST</code> or <code>INSURANCE</code></td> </tr> <tr> <td>type</td> <td><code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code></td> </tr> <tr> <td>percentage <code>(optional)</code></td> <td><code>integer</code> Order cost percentage. Required if <code>type: PERCENTAGE</code></td> </tr> <tr> <td>nominal <code>(optional)</code></td> <td><code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code></td> </tr> </tbody> </table>	Key	Value	name	<code>string</code> Order cost name	category	<code>string</code> Cost category. Available values: <code>DISCOUNT</code> , <code>OTHER_COST</code> or <code>INSURANCE</code>	type	<code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>	percentage <code>(optional)</code>	<code>integer</code> Order cost percentage. Required if <code>type: PERCENTAGE</code>	nominal <code>(optional)</code>	<code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code>		
		Key	Value													
		name	<code>string</code> Order cost name													
		category	<code>string</code> Cost category. Available values: <code>DISCOUNT</code> , <code>OTHER_COST</code> or <code>INSURANCE</code>													
		type	<code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>													
percentage <code>(optional)</code>	<code>integer</code> Order cost percentage. Required if <code>type: PERCENTAGE</code>															
nominal <code>(optional)</code>	<code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code>															
awb_number <code>(optional)</code>	string	Air waybill number														
send_sms <code>(optional)</code>	boolean	SMS status. Default value: <code>false</code>														

Parameter	Type	Description
marketplace_awb (optional)	string	Marketplace air waybill
source	string	Source platform. Available values: <code>MOBILE</code> or <code>WEB</code>
vendor_shop_id (optional)	string	Vendor shop id if order comes from marketplace

Add AWB Number

Example request:

Example response:

```
{
  "request_id": "5fab8035eabd9",
  "response": "Success",
  "message": "Awb number has been updated",
  "data": {
    "order_id": 123,
    "po_number": 10,
    "notification": {
      "id": 1,
      "title": "Notification successfully sent",
      "content": "Your receipt credit notification currently has 968350 remaining"
    }
  }
}
```

Add AWB number for created order.

ENDPOINT

POST `https://api.smartseller.co.id/api/open/order/awb-number/add`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
id	integer	Order ID taken from Create Order success response
awb_number	string	Airway bill

Get Orders

Example request:

Example response:

```
{
  "data": [
    {
      "order_id": 48200558,
      "po_number": 12435,
      "update_permission": true,
      "username": "Tusfendi",
      "invoice": "INV.2022.04.07.12435",
      "shop_id": 7,
      "order_date": "2022-04-07 15:38:58",
      "sender_name": "Faizal",
      "sender_category": "RESELLER",
      "sender_category_code": "Y",
      "sender_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya",
      "print_sender_info": {
        "name": "PT. Ayo TechnoIdea – Ngorder ID 》 ㄟㄟ",
        "phone": "23523513"
      },
      "receiver_name": "Faizal",
      "receiver_sub_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya",
      "receiver_district": "Lowokwaru",
      "receiver_city": "Kota Malang",
      "receiver_postal_code": "16437",
      "receiver_province": "Jawa Timur",
      "receiver_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya, Kec. Lowokwaru, Kota Malang, 16437, Jawa Timur",
      "receiver_phone": "082123123123",
      "total_amount": 330000,
      "insurance": 0,
      "discount_percentage": 0,
      "discount_amount": 0,
      "remaining_amount": 330000,
      "other_cost_desc": "",
      "shipping_id": 58,
      "shipping_rate": "REG",
      "shipping_logistic": "SiCepat",
      "shipping_cost": 15000,
      "shipping_promo_discount_nominal": null,
      "weight": 3,
      "note": null,
      "origin_name": "Tusfe",
      "origin_address": "Tes",
      "order_source": "Tokopedia Toko Intan",
      "other_cost_amount": 0,
      "order_progress_status": "UNPAID",
      "order_progress_message": "Menunggu pembayaran",
      "order_status": "ACCEPT",
      "order_category": "App",
      "payment_status": "UNPAID",
      "payment_date": null,
      "products": [
        {
          "product_meta_id": 7978133,
          "product_type": "S",
          "type_description": "Stok Sendiri",

```

```

        "sku": "P008V01",
        "name": "Ipit",
        "price": 105000,
        "quantity": 3,
        "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
        "color": "",
        "size": "",
        "weight": 1000,
        "discount": null
    }
],
"shopee": null,
"created_by_name": "Tusfendi",
"created_at": "2022-04-07 15:38:58",
"updated_by_name": "",
"updated_at": null,
"awb_number": null,
"marketplace_awb": null,
"product_status": "R",
"cost_of_goods_sales": 0,
"order_cost": null,
"bank_name": null,
"warehouse_name": null,
"cod_status": false,
"is_request_pickup": false,
"is_preorder": false,
"preorder_due_date": null,
"manual_mark_delivered": false
},
{
    "order_id": 48200557,
    "po_number": 12434,
    "update_permission": true,
    "username": "Tusfendi",
    "invoice": "INV.2022.04.07.12434",
    "shop_id": 7,
    "order_date": "2022-04-07 15:36:33",
    "sender_name": "Faizal",
    "sender_category": "RESELLER",
    "sender_category_code": "Y",
    "sender_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya",
    "print_sender_info": {
        "name": "PT. Ayo TechnoIdea – Ngorder ID 》エゴ",
        "phone": "23523513"
    },
    "receiver_name": "Faizal",
    "receiver_sub_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya",
    "receiver_district": "Lowokwaru",
    "receiver_city": "Kota Malang",
    "receiver_postal_code": "16437",
    "receiver_province": "Jawa Timur",
    "receiver_address": "Permata Depok, Berlian 2 No 11 Pondok Jaya – Citayam, Kel. Pondok Jaya, Kec. Lowokwaru, Kota Malang, 16437, Jawa Timur",
    "receiver_phone": "082123123123",
    "total_amount": 330000,
    "insurance": 0,
    "discount_percentage": 0,
    "discount_amount": 0,
    "remaining_amount": 330000,
    "other_cost_desc": "",
    "shipping_id": 58,
    "shipping_rate": "REG",
    "shipping_logistic": "SiCepat",
    "shipping_cost": 15000,
    "shipping_promo_discount_nominal": null,
    "weight": 3,
    "note": null,
    "origin_name": "Tusfe",
    "origin_address": "Tes",

```

```

"order_source": "Tokopedia Toko Intan",
"other_cost_amount": 0,
"order_progress_status": "UNPAID",
"order_progress_message": "Menunggu pembayaran",
"order_status": "ACCEPT",
"order_category": "App",
"payment_status": "UNPAID",
"payment_date": null,
"products": [
  {
    "product_meta_id": 7978133,
    "product_type": "S",
    "type_description": "Stok Sendiri",
    "sku": "P008V01",
    "name": "Ipit",
    "price": 105000,
    "quantity": 3,
    "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "color": "",
    "size": "",
    "weight": 1000,
    "discount": null
  }
],
"shopee": null,
"created_by_name": "Tusfendi",
"created_at": "2022-04-07 15:36:33",
"updated_by_name": "",
"updated_at": null,
"awb_number": null,
"marketplace_awb": null,
"product_status": "R",
"cost_of_goods_sales": 0,
"order_cost": null,
"bank_name": null,
"warehouse_name": null,
"cod_status": false,
"is_request_pickup": false,
"is_preorder": false,
"preorder_due_date": null,
"manual_mark_delivered": false
}
],
"meta": {
  "pagination": {
    "total": 176,
    "count": 10,
    "per_page": 10,
    "current_page": 1,
    "total_pages": 18,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/order?pagination_offset=2"
    }
  }
}
}
}

```

Get all data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order>

HEADER

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Keyword to look for
payment_status (optional)	string	Filter by payment status. Available values: UNPAID, PAID or INSTALLMENT
order_progress_status (optional)	string	Filter by order progress status. Available values: UNPAID, NO AWB, ON PROCESS, DELIVERED, UNPROCESSED or INSTALLMENT
order_category (optional)	string	Source of created order. Available values: APP, PRIVOR, STORE_FRONT, SHOPEE, TOKOPEDIA, BUKALAPAK, LAZADA, QUICK_ORDER or UNCATEGORIZED
order_source_id (optional)	integer	Sales channel ID taken from Order Source
type (optional)	string	Order type. Available values: ORDER_ID, CUSTOMER_NAME, AWB_NUMBER, CUSTOMER_PHONE, SHOP EE_INVOICE, PRODUCT_NAME, SKU or SHIPPER_TRACKING
order_by (optional)	string	Order the data. Available values: ORDER_DATE or PAYMENT_DATE. Default value: ORDER_DATE
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd. Default value: 30 days ago
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd. Default value: today
user_id (optional)	integer	The ID of admin who made this order
bank_id (optional)	integer	Bank ID taken from Bank Accounts
warehouse_id (optional)	integer	Product variant warehouse ID taken from Get Warehouses
customer_category_code (optional)	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
expedition_id (optional)	integer	Expedition ID. Available values: 1 (JNE), 2 (TIKI), 3 (POS), 4 (SICEPAT), 5 (WAHANA), 6 (JNT Express), 7 (Alfatrex), 8 (Lion Parcel), 9 (Ninja Xpress), 10 (SAP), 11 (RPX), 98 (pickup at shop) or 99 (manual input)
pickup (optional)	integer	Pickup status. Available values: 0 (ready to send), 1 (pickup request) or 2 (delivered)
print_status (optional)	string	Print status. Available value: Y or N
product_type (optional)	string	Product stock type. S (own stock), R (from other suppliers) or P0 (preorder)
order_ids (optional)	array	custom order_id list, each value must in numeric
per_page (optional)	integer	Data per page. Default 10. Max 100

Parameter	Type	Description
pagination_offset (optional)	integer	Page number. Default 1

Get Orders Detail

Example request:

Example response:

```
{
  "data": [
    {
      "_id": "5ef0740130b2667b424d16fe",
      "order_id": 34481623,
      "po_number": 43295,
      "shop_id": 35548,
      "order_date": "2020-06-21",
      "customer": {
        "id": 23726458,
        "name": "Windira Aliyani",
        "phone": "08123456789",
        "district": "Batununggal",
        "city": "Kota Bandung",
        "province": "Jawa Barat",
        "district_id": 346,
        "city_id": 23,
        "province_id": 9,
        "postal_code": "40274",
        "address": "Jl. abc, KOTA BANDUNG, BATUNUNGGAL, JAWA BARAT, ID, 40274",
        "line": null,
        "email": null,
        "type": "Pelanggan"
      },
      "dropshipper": null,
      "receiver": {
        "id": 23726458,
        "name": "Windira Aliyani",
        "phone": "08123456789",
        "district": "Batununggal",
        "city": "Kota Bandung",
        "province": "Jawa Barat",
        "district_id": 346,
        "city_id": 23,
        "province_id": 9,
        "postal_code": "40274",
        "address": "Jl. abc, KOTA BANDUNG, BATUNUNGGAL, JAWA BARAT, ID, 40274",
        "line": null,
        "email": null,
        "type": "Pelanggan"
      },
      "total_amount": 110376,
      "shipping": {
        "id": "57",
        "rate_name": "EZ",
        "logistic_name": "J&T"
      }
    }
  ]
}
```

```

    "cost": 2000
  },
  "weight": 0.4,
  "note": "",
  "origin": {
    "id": 20241,
    "name": "Myjivi WH",
    "location": "Cisarua, Kabupaten Bandung Barat",
    "phone": "0812345789",
    "address": "jln. abc ",
    "note": "Myjivi WH",
    "is_shipper_active": "semua dari sini",
    "city_id": 24
  },
  "payment": {
    "payment_histoy": [
      {
        "id": 2112307,
        "payment_id": null,
        "order_id": 34481623,
        "description": "Pembayaran Order P0#43295 dari Shopee",
        "nominal": 110376,
        "payment_fee": null,
        "bank": {
          "origin": {
            "id": null,
            "account_name": null,
            "account_number": null,
            "transfer_image": null
          },
          "destination": {
            "id": 27410,
            "bank_name": "Shopee"
          }
        },
        "note": null,
        "pg_provider": "Shopee",
        "va_no": null,
        "is_confirmed": 1,
        "type": 11,
        "is_installment_first": null,
        "created_by": 50468,
        "updated_by": null,
        "paid_at": {
          "$date": {
            "$numberLong": "1592816651000"
          }
        }
      }
    ]
  },
  "cost_of_goods_sold": null,
  "order_source": null,
  "order_cost": [
    {
      "category": "DISCOUNT",
      "description": "Coins",
      "nominal": 1524,
      "percentage": 0,
      "is_percentage": false
    },
    {
      "category": "OTHER COST",
      "description": "Buyer Paid Shipping Fee",
      "nominal": 2000,
      "percentage": 0,
      "is_percentage": false
    }
  ],

```

```

    {
      "category": "ESCROW PLUS",
      "description": "Buyer Total Amount",
      "nominal": 110376,
      "percentage": 0,
      "is_percentage": false
    },
    {
      "category": "ESCROW PLUS",
      "description": "Coins",
      "nominal": 1524,
      "percentage": 0,
      "is_percentage": false
    },
    {
      "category": "ESCROW MINUS",
      "description": "Commission Fee",
      "nominal": 1099,
      "percentage": 0,
      "is_percentage": false
    },
    {
      "category": "ESCROW MINUS",
      "description": "Service Fee",
      "nominal": 2748,
      "percentage": 0,
      "is_percentage": false
    },
    {
      "category": "ESCROW PLUS",
      "description": "Final Shipping Fee",
      "nominal": -1400,
      "percentage": 0,
      "is_percentage": false
    }
  ],
  "awb": {
    "update_at": {
      "$date": {
        "$numberLong": "1592887575675"
      }
    },
  },
  "number": "JP8507716855"
},
"discount_amount": null,
"order_cost_amount": null,
"coupon": null,
"is_printed": false,
"is_shipper_order": false,
"is_note_print": true,
"order_progress_status": "DELIVERED",
"order_status": "ACCEPT",
"order_category": "SHOPEE",
"payment_status": "PAID",
"is_private_order": false,
"payment_date": "2020-06-22",
"products": [
  {
    "product_meta_id": 7950476,
    "name": "Rengganis Midi Dress Combed",
    "category": {
      "id": 40088,
      "name": ""
    },
    "description": "<p>Rengganis Midi Dress Combed</p>",
    "product_status": "S",
    "price": "109900",
    "cost_of_goods_sold": "85000",
  }
]

```

```

    "quantity": "1",
    "discount_nominal": "1",
    "discount_percentage": 0,
    "is_warehouse": false
  }
],
"shopee": {
  "ordersn": "200622F0D69C9G",
  "buyer_username": "windiraaaliyani",
  "total_escrow": "106653",
  "total_amount": "110376",
  "status": "COMPLETED",
  "payment_method": "Shopee Wallet V2"
},
"created_by": {
  "id": 50468,
  "name": "Vhenny pratiwie",
  "email": "v8@gmail.com"
},
"updated_by": {
  "id": 50468,
  "name": "Vhenny pratiwie",
  "email": "v8@gmail.com"
},
"updated_at": "2020-06-23T04:46:15.755000Z",
"created_at": "2020-06-22T09:04:01.919000Z"
}
],
"meta": {
  "pagination": {
    "total": 3230,
    "count": 1,
    "per_page": 1,
    "current_page": 1,
    "total_pages": 3230,
    "links": {
      "next": "https://api.smartseller.co.id/api/order?pagination_offset=2"
    }
  }
}
}
}

```

Get list of orders detail

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order/details>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
order_status (optional)	string	Order status. Available values: ACCEPTED or REJECTED

Parameter	Type	Description
payment_status (optional)	string	Order payment status. Available values: UNPAID, PAID, FAIL, WAITING_CONFIRMATION, WAITING PAYMENT, REFUND_REJECTED or EXPIRED
order_progress_status (optional)		Order progress status. Available status: UNPAID, NO AWB, ON PROCESS or DELIVERED
order_category (optional)	string	Source of created order. Available values: APP, PRIVOR, SF_MEMBER, SF_GUEST, SHOPEE, TOKOPEDIA, BUKALAPAK, LAZADA,
create_from (optional)	string	Date from which orders are created. Format yyyy-mm-dd
create_to (optional)	string	Date to which orders are created. Format yyyy-mm-dd
per_page (optional)	integer	Data per page. Default 10. Max 100
pagination_offset (optional)	integer	Page number. Default 1

Get Payment Histories

Example request:

Example response:

```
{
  "response": "success",
  "data": [
    {
      "payment_id": 1994,
      "bank_id": "847",
      "bank_name": "BCA",
      "account_number": "1234567789",
      "paid_at": "2020-11-23",
      "created_at": "2020-11-23 11:05:44",
      "nominal": "Rp100.000",
      "status": "INSTALLMENT"
    },
    {
      "payment_id": 1995,
      "bank_id": "847",
      "bank_name": "BCA",
      "account_number": "1234567789",
      "paid_at": "2020-11-23",
      "created_at": "2020-11-23 11:06:15",
      "nominal": "Rp126.947",
      "status": "PAID"
    }
  ]
}
```

Get order payment histories.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/order/payment-history`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

QUERY

Parameter	Type	Description
id	integer	Order ID or Payment ID
status <small>(optional)</small>	string	Where to get the data. Available values: <small>ORDER</small> or <small>PAYMENT</small> . Default values: <small>ORDER</small>

Get Admin Revenue

Example request:

Example response:

```
{
  "data": [
    {
      "user_id": 5,
      "name": "Faizal",
      "level": "Owner",
      "net_sales": 150000,
      "gross_profit": 50000,
      "order_count": 2,
      "item_sold": 10
    },
    {
      "user_id": 0,
      "name": "Uncategorized",
      "level": "Admin",
      "net_sales": 84000,
      "gross_profit": 14000,
      "order_count": 1,
      "item_sold": 7
    }
  ]
}
```

Get revenue insights, items sold and total orders made by admin.

ENDPOINTGET <https://api.smartseller.co.id/api/open/order/admin-revenue>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd. Default values: start date of current month
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd. Default values: today

Download

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Success, your data will be sent to juragan@smartseller.co.id soon"
}
```

Download order data.

ENDPOINTGET <https://api.smartseller.co.id/api/open/order/download>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
payment_status (optional)	string	Order payment status. Available status: UNPAID, PAID or INSTALLMENT
order_progress_status (optional)	string	Order progress status. Available status: UNPAID, NO AWB, ON PROCESS, DELIVERED, UNPROCESSED or INSTALLMENT
order_category (optional)	string	Source of created order. Available values: APP, PRIVOR, STORE_FRONT, SHOPEE, TOKOPEDIA, BUKALAPAK, LAZADA, QUICK_ORDER or UNCATEGORIZED
order_source_id (optional)	integer	Sales channel ID taken from Order Source
type (optional)	string	Filter type. Available values: ORDER_ID, CUSTOMER_NAME, AWB_NUMBER, CUSTOMER_PHONE, SHOPEE_INVOICE, PRODUCT_NAME, SKU or SHIPPER_TRACKING
keyword (optional)	string	Keyword to look for
order_by (optional)	string	Order the data. Available values: ORDER_DATE or PAYMENT_DATE
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd. Default values: 30 days ago
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd. Default values: today
user_id (optional)	integer	User ID
bank_id (optional)	integer	Bank ID taken from Bank Accounts
warehouse_id (optional)	integer	Product variant warehouse ID taken from Get Warehouses
customer_category_code (optional)	integer	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
expedition_id (optional)	integer	Expedition ID. Available values: 1 (JNE), 2 (TIKI), 3 (POS), 4 (SICEPAT), 5 (WAHANA), 6 (JNT Express), 7 (Alfatrex), 8 (Lion Parcel), 9 (Ninja Xpress), 10 (SAP), 11 (RPX), 98 (pickup at shop) or 99 (manual input)
pickup (optional)	integer	Pickup status. Available values: 0 (ready to send), 1 (pickup request) or 2 (delivered)
print_status (optional)	string	Print status. Available value: Y or N
without_being_sent (optional)	boolean	Without being sent to email. Default value: false
format (optional)	string	format data will be downloaded, in excel, csv (recommended for large data), cvs-v2 (recommended for large data and order detail in per row). Default value: excel

Parameter	Type	Description
per_page (optional)	integer	Data per page. Default 10 . Max 100
pagination_offset (optional)	integer	Page number. Default 1

Update Payment

Example request:

```
{
  "id": 1312,
  "payment": {
    "status": "INSTALLMENT",
    "amount": 100000,
    "date": "2020-11-09",
    "bank_id": 123
  }
}
```

Example success response:

```
{
  "request_id": "5fa8a55fcf9f0",
  "response": "success",
  "message": [
    "Payment Updated"
  ],
  "data": {
    "order_id": 1312,
    "po_number": 10709,
    "payment_status": "C"
  }
}
```

Example error response:

```
{
  "response": "Failed",
  "message": {
    "id": [
      "Order has been paid"
    ],
    "amount": [
      "Amount is more than amount remaining of this order"
    ],
    "maximum amount": [
      0
    ]
  },
  "data": null
}
```

Update order payment.

ENDPOINTPATCH <https://api.smartseller.co.id/api/open/order/quick-payment>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description	
id	integer	Order ID taken from Get Orders	
payment	array	Payment details	
		Key	Value
		status	integer Payment status. Available values: PAID or INSTALLMENT
		date	string Payment date. Format yyyy-mm-dd
		bank_id	integer Bank ID taken from Bank Accounts
		amount (optional)	integer Payment amount. Required if status: INSTALLMENT
cost_of_goods_sales	integer	Cost to be paid to the supplier. Required if product_status: R (see Create a Product)	

Update Order

Example request:

Example response:

Update existing order.

ENDPOINTPATCH <https://api.smartseller.co.id/api/open/order>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description																						
order_id	integer	Order ID taken from Get Orders																						
customer_sender_id	integer	Customer sender ID taken from Customer																						
customer_receiver_id	integer	Customer receiver ID taken from Customer																						
supplier_id	integer	Supplier ID taken from Supplier																						
order_source_id (optional)	integer	Order source ID taken from Order Source																						
note (optional)	string	Note for the order																						
is_print	boolean	Order print status																						
products	array	Product variants detail																						
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>integer Product variant ID</td> </tr> <tr> <td>qty</td> <td>integer Product quantity</td> </tr> <tr> <td>warehouse_id (optional)</td> <td>integer Product variant warehouse ID taken from Get Warehouses</td> </tr> <tr> <td>product_status</td> <td>string Product stock type S (own stock), R (from other suppliers) or P0 (preorder)</td> </tr> <tr> <td>type (optional)</td> <td>string Product discount type. Available values: NOMINAL or PERCENTAGE</td> </tr> <tr> <td>percentage (optional)</td> <td>integer Discount percentage. Required if type: PERCENTAGE</td> </tr> <tr> <td>nominal (optional)</td> <td>integer Discount nominal. Required if type: NOMINAL</td> </tr> <tr> <td>flag (optional)</td> <td>string Product update status. Available values: EDIT, NEW or DELETE</td> </tr> <tr> <td>discount_promo (optional)</td> <td>integer Product promo discount nominal. If this filled product discount will be removed</td> </tr> <tr> <td>promo_id (optional)</td> <td>integer Promo ID</td> </tr> </tbody> </table>	Key	Value	id	integer Product variant ID	qty	integer Product quantity	warehouse_id (optional)	integer Product variant warehouse ID taken from Get Warehouses	product_status	string Product stock type S (own stock), R (from other suppliers) or P0 (preorder)	type (optional)	string Product discount type. Available values: NOMINAL or PERCENTAGE	percentage (optional)	integer Discount percentage. Required if type: PERCENTAGE	nominal (optional)	integer Discount nominal. Required if type: NOMINAL	flag (optional)	string Product update status. Available values: EDIT , NEW or DELETE	discount_promo (optional)	integer Product promo discount nominal. If this filled product discount will be removed	promo_id (optional)	integer Promo ID
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promo_id (optional)	integer Promo ID																							

Parameter	Type	Description														
expedition	array	Expedition detail														
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td><code>integer</code> Expedition ID</td> </tr> <tr> <td>rate</td> <td><code>integer</code> Expedition cost</td> </tr> <tr> <td>name</td> <td><code>string</code> Expedition name</td> </tr> <tr> <td>auto_pickup</td> <td><code>boolean</code> Expedition auto pickup status</td> </tr> <tr> <td>discount_promo <code>(optional)</code></td> <td><code>integer</code> Expedition discount nominal</td> </tr> <tr> <td>promo <code>(optional)</code></td> <td><code>array</code> Promo detail from Product Variants</td> </tr> </tbody> </table>	Key	Value	id	<code>integer</code> Expedition ID	rate	<code>integer</code> Expedition cost	name	<code>string</code> Expedition name	auto_pickup	<code>boolean</code> Expedition auto pickup status	discount_promo <code>(optional)</code>	<code>integer</code> Expedition discount nominal	promo <code>(optional)</code>	<code>array</code> Promo detail from Product Variants
		Key	Value													
		id	<code>integer</code> Expedition ID													
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promo <code>(optional)</code>	<code>array</code> Promo detail from Product Variants															
payment	array	Payment detail														
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		Key	Value													
		status	<code>string</code> Payment status. Available values: <code>PAID</code> , <code>INSTALLMENT</code> or <code>UNPAID</code>													
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cost_of_goods_sales <code>(optional)</code>	<code>integer</code> Cost to be paid to the supplier. Required if <code>product_status: R</code> (see Create a Product)															
order_cost <code>(optional)</code>	array	Other cost detail														
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>name</td> <td><code>string</code> Order cost name</td> </tr> <tr> <td>category</td> <td><code>string</code> Cost category. Available values: <code>DISCOUNT</code>, <code>OTHER COST</code> or <code>INSURANCE</code></td> </tr> <tr> <td>type</td> <td><code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code></td> </tr> <tr> <td>percentage <code>(optional)</code></td> <td><code>integer</code> Order cost percentage. Required if <code>type: PERCENTAGE</code></td> </tr> <tr> <td>nominal <code>(optional)</code></td> <td><code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code></td> </tr> </tbody> </table>	Key	Value	name	<code>string</code> Order cost name	category	<code>string</code> Cost category. Available values: <code>DISCOUNT</code> , <code>OTHER COST</code> or <code>INSURANCE</code>	type	<code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>	percentage <code>(optional)</code>	<code>integer</code> Order cost percentage. Required if <code>type: PERCENTAGE</code>	nominal <code>(optional)</code>	<code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code>		
		Key	Value													
		name	<code>string</code> Order cost name													
		category	<code>string</code> Cost category. Available values: <code>DISCOUNT</code> , <code>OTHER COST</code> or <code>INSURANCE</code>													
		type	<code>string</code> Cost type. Available values: <code>NOMINAL</code> or <code>PERCENTAGE</code>													
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nominal <code>(optional)</code>	<code>integer</code> Order cost nominal. Required if <code>type: NOMINAL</code>															
awb_number <code>(optional)</code>	string	Air waybill number														
send_sms <code>(optional)</code>	boolean	SMS status. Default value: <code>false</code>														

Parameter	Type	Description
marketplace_awb (optional)	string	Marketplace air waybill
source	string	Source platform. Available values: MOBILE or WEB

Delete Installment History

Example request:

Example response:

```
{
  "response": "success",
  "message": "Success, payment history has been deleted",
  "data": null
}
```

Delete installment payment history.

ENDPOINT

DELETE https://api.smartseller.co.id/api/open/order/installment/{order_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
order_id	integer	Order ID taken from Get Orders

Cancel Order

Cancel an Order

Example request:

Example response:

```
{
  "response": "success",
  "message": "Order has been Canceled",
  "data": {
    "order_id": 1338,
    "po_number": 10735
  }
}
```

Cancel created order.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/order/cancel>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
id	integer	Order ID taken from Get Orders

Get Canceled Orders

Example request:

Example response:

```
{
  "data": [
    {
      "order_id": 566,
      "po_number": 505,
      "username": "user",
      "invoice": "INV.2021.01.18.505",
      "shop_id": 7,
      "order_date": "2021-01-18 10:37:42",
      "sender_name": "Tusfendi",
      "sender_category": "PELANGGAN",
      "sender_category_code": "N",
      "sender_address": "Desa ABC",
    }
  ]
}
```

```

"receiver_name": "Tusfendi",
"receiver_address": "Desa ABC, Kec. Srono, Kabupaten Banyuwangi, 68471, Jawa Timur",
"receiver_phone": "0812345678",
"total_amount": 0,
"remaining_amount": 0,
"shipping_id": 98,
"shipping_rate": "",
"shipping_logistic": "Ambil di Toko",
"shipping_cost": 0,
"weight": 2,
"note": "",
"origin_name": "A Supplier 1",
"origin_address": "Jalan Bondowoso",
"order_source": "",
"other_cost_amount": 0,
"order_progress_status": "NO AWB",
"order_status": "CANCELED",
"order_category": "APP",
"payment_status": "PAID",
"payment_date": "2021-01-18",
"products": [
  {
    "product_meta_id": 8055339,
    "sku": null,
    "name": "Kaos Yes Biru",
    "price": 10000,
    "quantity": 10,
    "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "color": null,
    "size": null
  }
],
"shopee": null,
"created_by_name": "tusfendi",
"created_at": "2021-01-18 10:37:42",
"updated_by_name": "",
"updated_at": "2021-01-18 10:37:42",
"awb_number": "",
"product_status": "S",
"cost_of_goods_sales": 0,
"order_cost": null,
"bank_name": "Srono",
"warehouse_name": null,
"cod_status": false
},
{
  "order_id": 558,
  "po_number": 497,
  "username": "user",
  "invoice": "INV.2021.01.12.497",
  "shop_id": 1,
  "order_date": "2021-01-12 11:21:27",
  "sender_name": "Tusfendi",
  "sender_category": "PELANGGAN",
  "sender_category_code": "N",
  "sender_address": "Desa",
  "receiver_name": "Tusfendi",
  "receiver_address": "Desa, Kec. Srono, Kabupaten Banyuwangi, 68471, Jawa Timur",
  "receiver_phone": "0812345678",
  "total_amount": 0,
  "remaining_amount": 0,
  "shipping_id": 98,
  "shipping_rate": "",
  "shipping_logistic": "Ambil di Toko",
  "shipping_cost": 0,
  "weight": 2,
  "note": "",
  "origin_name": "A Supplier 1",

```

```

"origin_address": "Jl. Abc",
"order_source": "",
"other_cost_amount": 0,
"order_progress_status": "UNPAID",
"order_status": "CANCELED",
"order_category": "APP",
"payment_status": "UNPAID",
"payment_date": "2021-01-12",
"products": [
  {
    "product_meta_id": 8055339,
    "sku": null,
    "name": "Kaos Yes",
    "price": 20000,
    "quantity": 10,
    "thumbnail_url": "https://s3-ap-southeast-1.amazonaws.com/technoidea/products/default.jpg",
    "color": null,
    "size": null
  }
],
"shopee": null,
"created_by_name": "tusfendi",
"created_at": "2021-01-14 11:21:27",
"updated_by_name": "tusfendi",
"updated_at": "2021-01-14 11:21:27",
"awb_number": "",
"product_status": "S",
"cost_of_goods_sales": 0,
"order_cost": null,
"bank_name": null,
"warehouse_name": null,
"cod_status": false
}
],
"meta": {
  "pagination": {
    "total": 31,
    "count": 2,
    "per_page": 2,
    "current_page": 1,
    "total_pages": 16,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/order-cancel?per_page=2&pagination_offset=2"
    }
  }
}
}
}

```

Get list of canceled orders.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order-cancel>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	string	Status of order data. Available values: <code>CANCEL</code> , <code>REJECTED</code> or <code>EXPIRED</code> . Default value: <code>CANCEL</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>
per_page (optional)	integer	Data per page. Default value: <code>10</code> . Max <code>50</code>
pagination_offset (optional)	integer	Page number. Default value: <code>1</code>

Download Canceled Orders

Example request:

Example response:

Download canceled, rejected or expired orders as Excel file.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/order-cancel/download`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
type (optional)	string	Status of order data. Available values: <code>CANCEL</code> , <code>REJECTED</code> or <code>EXPIRED</code> . Default value: <code>CANCEL</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>

Return Canceled Order

Example request:

Example response:

Return canceled order as active order.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/order-cancel/return>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Order ID taken from Get Orders

Delete Canceled Order

Example request:

Example response:

Delete canceled order permanently.

ENDPOINT

DELETE https://api.smartseller.co.id/api/open/order-cancel/{order_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Canceled order ID taken from Get Canceled Orders

Storefront & Privor

Get Unconfirmed Orders

Example request:

Example response:

```
{
  "data": [
    {
      "payment_id": 470,
      "shop_id": 7,
      "nominal_invoice": 150000,
      "nominal_unique": 29,
      "nominal_transfer": 150000,
      "is_installment": false,
      "payment_from": "Storefront",
      "payment_status": "Confirmed Pay",
      "payment_type": 1,
      "payment_fee": null,
      "pg_provider": null,
      "xendit_id": null,
      "va_no": null,
      "created_by": 18550992,
      "updated_by": null,
      "created_at": "2020-06-22 00:19:05",
      "updated_at": null,
      "confirmed_at": "2020-06-22 00:19:05",
      "expired_at": "2020-06-23 00:19:05",
      "old_payment_id": null,
      "description": "",
      "customer": {
        "id": 18550992,
        "name": "Rahmat Rdn",
        "phone": "082244213171"
      },
      "bank": {
        "id": "18389",
        "name": "Saldo OrderPay"
      },
      "payment_status_code": 3,
      "orders": [
        {
          "po_number": "287",
          "order_id": "350"
        }
      ],
      "total_product": 1,
      "products": [
```

```

    {
      "name": "Ipit",
      "variant_name": "L, Biru",
      "quantity": 1,
      "product_meta_id": "7978133",
      "product_id": "1036",
      "image": "",
      "price": 105000,
      "purchase_price": 5000,
      "sku": "P008V01",
      "product_type": "S",
      "is_integrated": true
    }
  ],
  "has_unintegrated_product": false
},
{
  "payment_id": 467,
  "shop_id": 7,
  "nominal_invoice": 232002,
  "nominal_unique": 16,
  "nominal_transfer": null,
  "is_installment": false,
  "payment_from": "Storefront",
  "payment_status": "Waiting for Payment",
  "payment_type": 1,
  "payment_fee": null,
  "pg_provider": null,
  "xendit_id": null,
  "va_no": null,
  "created_by": 18550992,
  "updated_by": null,
  "created_at": "2020-06-19 02:29:31",
  "updated_at": "2020-06-24 10:18:08",
  "confirmed_at": null,
  "expired_at": "2020-06-25 10:18:08",
  "old_payment_id": null,
  "description": "",
  "customer": {
    "id": 18550992,
    "name": "Rahmat Rdn",
    "phone": "082244213171"
  },
  "bank": {
    "id": "6624",
    "name": "Mandiri"
  },
  "payment_status_code": 4,
  "orders": [
    {
      "po_number": "280",
      "order_id": "343"
    }
  ],
  "total_product": 1,
  "products": [
    {
      "name": "Macbook Pro 2020",
      "variant_name": "X",
      "quantity": 2,
      "product_meta_id": "12",
      "product_id": "7",
      "image": "",
      "price": 110001,
      "purchase_price": 80000,
      "sku": "P007V03",
      "product_type": "S",
      "is_integrated": true
    }
  ]
}

```



```

    }
  ],
  "has_unintegrated_product": false
}
],
"meta": {
  "pagination": {
    "total": 81,
    "count": 2,
    "per_page": 2,
    "current_page": 21,
    "total_pages": 41,
    "links": {
      "previous": "https://api.smartseller.co.id/api/open/order/unconfirmed-privor?per_page=2&pagination_offset=20",
      "next": "https://api.smartseller.co.id/api/open/order/unconfirmed-privor?per_page=2&pagination_offset=22"
    }
  }
}
}
}
}

```

Get unconfirmed Privor and Storefront orders.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/order/unconfirmed-privor>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Keyword to look for. It can be customer name or PO number
customer_category (optional)	integer	Customer category. Available values: MEMBER or GUEST
payment_status (optional)	integer	Payment status. Available values: UNPAID, CONFIRM or ALL. Default value: CONFIRM
per_page (optional)	integer	Data per page. Default value: 10. Max 50
pagination_offset (optional)	integer	Page number. Default value: 1

Get Detailed Order

Example request:

Example response:

```

{
  "data": {
    "payment_id": 926,
    "bill_total": 9300,
    "unique_code": 49,
    "unique_code": 49,
    "nominal_transfer": 9349,
    "holder_name": "tes",
    "pg_provider": "manual",
    "is_manual_payment": "Y",
    "bank": {
      "id": 847,
      "name": "BCA",
      "holder_name": "Adina",
      "bank_number": "2890723040",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.png"
    },
    "transfer_image": "https://ngorder-1.sgp1.digitaloceanspaces.com/7/storefront/orders_confirmation/payment-1657855406367.png",
    "note": null,
    "paid_at": "2022-07-15 10:23:56",
    "confirmation_status": false,
    "payment_status_code": 3,
    "payment_status": "Confirmed Pay",
    "is_installment": false,
    "installment_transferred": 0,
    "payment_fee": 0,
    "virtual_account": null,
    "is_xendit_pay": false,
    "xendit_message": "",
    "orders": [
      {
        "order_id": 51527579,
        "po_number": 12613,
        "note": "",
        "reseller": "98 tusifendi",
        "is_dropshipper": false,
        "dropshipper": {
          "name": null,
          "phone": null
        },
        "customer": {
          "name": "98 tusifendi",
          "address": "Srono, Srono, Kabupaten Banyuwangi, Jawa Timur",
          "phone": "082336440033"
        },
        "products": [
          "Labu Hiju Sd Yess Xl Hitam X 1"
        ],
        "products_list": [
          {
            "variant_id": 8055378,
            "name": "Labu Hiju sd yess",
            "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/7/products/test-json-image-1611709560322.jpg",
            "sku": "LabHu1212",
            "size": "XL",
            "color": "hitam",
            "variant_name": "XL, hitam",
            "qty": 1,
            "price": 3300,
            "discount_nominal": 0,
            "product_type": "S",
            "is_integrated": true
          }
        ],
        "total_amount": 9300,
        "is_warehouse": false,
        "warehouse_name": null,

```

```

    "shipping_id": "99",
    "shipping_rate": null,
    "shipping_logistic": "Manual - ",
    "shipping_cost": 6000,
    "shipping_logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/manual.png",
    "marketplace_awb": null,
    "marketplace_agent_code": null,
    "order_status": 3,
    "order_category": 2,
    "order_source": "Storefront",
    "vendor_shop_id": null,
    "has_unintegrated_product": false,
    "marketplace_meta": null
  }
}
}
}

```

Get detailed privor order.

ENDPOINT

GET https://api.smartseller.co.id/api/open/order/unconfirmed-privor/{payment_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
payment_id	integer	Payment ID taken from Get Privor Orders

Order Confirmation

Example request:

Example response:

```

{
  "id": 1234,
  "orders": [
    {
      "id": 5903,
      "action": "ACCEPT"
    },
    {
      "id": 5904,
      "action": "REJECT"
    }
  ]
}

```

```

    }
  }
}

```

Confirm privor orders.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/order/confirm>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description						
id	integer	Payment ID taken from Get Privor Orders						
orders	array	Privor orders <table border="1" data-bbox="363 892 1216 1087"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>integer Privor order ID</td> </tr> <tr> <td>action</td> <td>string Confirmation action. Available values: ACCEPT or REJECT</td> </tr> </tbody> </table>	Key	Value	id	integer Privor order ID	action	string Confirmation action. Available values: ACCEPT or REJECT
Key	Value							
id	integer Privor order ID							
action	string Confirmation action. Available values: ACCEPT or REJECT							

Setting Storefront Courier

Get Active Couriers

Example request:

Example response:

```

{
  "data": {
    "Regular": [
      {
        "id": 1,
        "logistic_name": "JNE",
        "rate_name": "REG",
        "is_active": false
      },
      {
        "id": 8,

```

```
    "logistic_name": "RPX",
    "rate_name": "RGP",
    "is_active": true
  },
  {
    "id": 700,
    "logistic_name": "Tiki",
    "rate_name": "ECO",
    "is_active": true
  },
  {
    "id": 900,
    "logistic_name": "SAP",
    "rate_name": "UDRREG",
    "is_active": true
  },
  {
    "id": 902,
    "logistic_name": "SAP",
    "rate_name": "DRGREG",
    "is_active": true
  },
  {
    "id": 903,
    "logistic_name": "SiCepat",
    "rate_name": "SIUNT",
    "is_active": true
  },
  {
    "id": 915,
    "logistic_name": "J-Xpress",
    "rate_name": "Regular",
    "is_active": true
  },
  {
    "id": 921,
    "logistic_name": "iDExpress",
    "rate_name": "STD",
    "is_active": true
  }
],
"Express": [
  {
    "id": 2,
    "logistic_name": "JNE",
    "rate_name": "YES",
    "is_active": false
  },
  {
    "id": 10,
    "logistic_name": "JNE",
    "rate_name": "CTCYES",
    "is_active": false
  },
  {
    "id": 11,
    "logistic_name": "RPX",
    "rate_name": "NDP",
    "is_active": true
  },
  {
    "id": 42,
    "logistic_name": "Lion Parcel",
    "rate_name": "ONEPACK",
    "is_active": true
  },
  {
    "id": 52,
```

```

    "logistic_name": "Tiki",
    "rate_name": "ONS",
    "is_active": true
  }
],
"Trucking": [
  {
    "id": 363,
    "logistic_name": "Sicepat",
    "rate_name": "GOKIL",
    "is_active": false
  }
]
}
}
}

```

Get list of account active couriers.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/setting/courier>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Get Custom Couriers

Example request:

Example response:

```

{
  "data": [
    {
      "id": 1,
      "name": "KURIR TOKO",
      "fee": 30000
    },
    {
      "id": 2,
      "name": "INDAH KARGO",
      "fee": 40000
    }
  ]
}

```

Get list of your shop custom couriers.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/setting/courier/custom>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Update Courier Active Status

Example request:

Example response:

```
{
  "response": "Success",
  "message": "data has been successfully saved",
  "data": {
    "id": 1,
    "is_active": false
  }
}
```

Update courier activation status.

ENDPOINTPATCH <https://api.smartseller.co.id/api/open/setting/courier>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
id	string	Courier ID
is_active (optional)	boolean	Active status. Default value: (false)

Update Couriers Active Status

Example request:

```
{
  "regular": [
    "4",
    "8",
    "15"
  ],
  "express": [
    "11",
    "42",
    "52",
    "56"
  ],
  "trucking": []
}
```

Example response:

```
{
  "response": "Success",
  "message": "data has been successfully saved",
  "data": {
    "regular": [
      "4",
      "8",
      "15"
    ],
    "express": [
      "11",
      "42",
      "52",
      "56"
    ],
    "trucking": []
  }
}
```

Update active status on multiple couriers. All IDs are taken from Get Expeditions

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/setting/courier/all>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
regular (optional)	[]string	Regular couriers ID
express (optional)	[]string	Express couriers ID

Parameter	Type	Description
trucking (optional)	[]string	Trucking couriers ID

Update Custom Courier

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 7
  }
}
```

Update custom courier details.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/setting/courier/custom>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Custom courier ID taken from Custom Couriers
name	string	Custom courier name
fee	integer	Custom courier cost

Delete Custom Courier

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Data has been deleted",
  "data": {
    "id": 7
  }
}
```

Delete a custom courier.

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/setting/courier/custom/{id}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
id	integer	Custom courier ID taken from Custom Couriers

Shipment

Resend Package

Example request:

Example response:

```
{
  "response": "Success",
  "message": "The package has been successfully returned to the menu ready to be shipped",
  "data": {
    "id": "39384711"
  }
}
```

Take order back to status **ready to ship**.

ENDPOINT

POST https://api.smartseller.co.id/api/open/shipping/resend/{order_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
order_id	integer	Order ID taken from Get Orders

Pickup Request

Example request:

```
{
  "pickup_request": [
    {
      "id": 122,
      "service": "DROP_OFF"
    },
    {
      "id": 123,
      "service": "PICKUP"
    }
  ]
}
```

Example response:

```
{
  "response": "sukses",
  "message": "1 paket berhasil diproses PICKREQ",
  "success_data": [
    1234567
  ],
  "status": "PICKUP_REQUEST"
}
```

Package pickup request.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/shipping/pickup-request>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description						
pickup_request	array	Order data						
		<table border="1"> <thead> <tr> <th>Key</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>integer Order ID taken from Get Orders</td> </tr> <tr> <td>service (optional)</td> <td>string Shipment service. Available values: PICKUP or DROP_OFF. Default value: PICKUP</td> </tr> </tbody> </table>	Key	Value	id	integer Order ID taken from Get Orders	service (optional)	string Shipment service. Available values: PICKUP or DROP_OFF. Default value: PICKUP
		Key	Value					
id	integer Order ID taken from Get Orders							
service (optional)	string Shipment service. Available values: PICKUP or DROP_OFF. Default value: PICKUP							

Cancel Pickup Request

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Pickreq canceled successfully!",
  "data": 39384708
}
```

Cancel a pickup request.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/shipping/cancel-pickup>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Order ID taken from Get Orders
reason (optional)	string	Reason for cancelling the pickup request. Required if courier vendor is JNE

Get Active COD Couriers

Example request:

Example response:

```
{
  "data": [
    {
      "expedition_name": "sicepat",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/sicepat.png"
    },
    {
      "expedition_name": "sap",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/sap.png"
    },
    {
      "expedition_name": "jne",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/jne.png"
    },
    {
      "expedition_name": "shipper",
      "logo_url": "https://ngorder-1.sgp1.digitaloceanspaces.com/courier/shipper.png"
    }
  ]
}
```

Get list of courier enabled for COD.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping/cod-active>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Get Shipment Invoices

Example request:

Example response:

```

{
  "data": [
    {
      "id": "abcDEF",
      "date": "2021-01-21T20:06:03.000000Z",
      "vendor": "SICEPAT",
      "invoice_number": "INV-S-7-2021010007",
      "total": "Rp72.720",
      "status": "PENDING"
    },
    {
      "id": "abcXYZ",
      "date": "2020-10-01T01:49:27.000000Z",
      "vendor": "SICEPAT",
      "invoice_number": "INV-S-7-2020100005",
      "total": "Rp72.720",
      "status": "PENDING"
    }
  ],
  "meta": {
    "pagination": {
      "total": 7,
      "count": 2,
      "per_page": 2,
      "current_page": 1,
      "total_pages": 4,
      "links": {
        "next": "https://api.smartseller.co.id/api/open/shipping/invoice?pagination_offset=2"
      }
    }
  }
}

```

Get shipment invoices.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping/invoice>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
courier (optional)	string	Expedition name taken from Get Active COD Couriers
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd
status (optional)	string	Invoice status. Available values: COMPLETE or PENDING
per_page (optional)	integer	Data per page. Default value: 10. Max 100

Parameter	Type	Description
pagination_offset (optional)	integer	Page number. Default value: 1

Get Shipping Report

Example request:

Example response:

Get shipping report.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/shipping/report`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
courier (optional)	string	Expedition name taken from Get Active COD Couriers
interval (optional)	integer	Date range. Max 31 days. Default value: 7

Download Shipping Report

Example request:

Example response:

Download shipping report as CSV.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping/report/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

QUERY

Parameter	Type	Description
courier <small>(optional)</small>	string	Expedition name taken from Get Active COD Couriers
interval <small>(optional)</small>	integer	Date range. Max 31 days. Default value: <small>(7)</small>

Download Invoices as CSV

Example request:

Example response:

Download invoice as CSV file.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping/invoice/download/csv/{id}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
id	integer	Invoice ID taken from Get Shipment Invoices

Download Invoices as PDF

Example request:

Example response:

Download shipping invoice as PDF file.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/shipping/invoice/download/pdf/{invoice_id}`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

PATH

Parameter	Type	Description
invoice_id	string	Invoice ID taken from Get Shipment Invoices

Shipping Payments

Example request:

Example response:

```

{
  "data": [
    {
      "date": "2021-01-27T18:44:08.000000Z",
      "vendor": "SICEPAT",
      "invoice_number": null,
      "description": "COD Reconciliation 22 Jan 2021 - 29 Jan 2021",
      "total": "Rp7800",
      "status": "PENDING"
    }
  ],
  "meta": {
    "pagination": {

```

```

    "total": 8,
    "count": 1,
    "per_page": 1,
    "current_page": 1,
    "total_pages": 8,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/shipping/payment?pagination_offset=2"
    }
  },
  "withdrawable_balance": "Rp9.693.125"
}

```

Get shipping payment list.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping/payment>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
courier (optional)	string	Expedition name taken from Get Active COD Couriers
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd
status (optional)	string	Invoice status. Available values: COMPLETE or PENDING
per_page (optional)	integer	Data per page. Default value: 100. Max 100
pagination_offset (optional)	integer	Page number. Default value: 1

Get Orders List

Example request:

Example response:

```

{
  "message": "",
  "min_pickup": 0,
  "min_drop_off": 0,
}

```

```

"is_cancel_requirement": false,
"data": [
  {
    "order_id": 510,
    "order_date": "2021-01-06",
    "request_date": null,
    "po_number": 450,
    "supplier": {
      "name": "Macbook Shop!",
      "address": "jalan bondowoso",
      "location": "Ranca Bali, Kabupaten Bandung",
      "code": "BD0",
      "phone": "0822442123123"
    },
    "customer": {
      "name": "TUsfendi",
      "address": "tes",
      "district": "SRONO",
      "city": "BANYUWANGI",
      "postal_code": "JBR20114"
    },
    "expedition": {
      "logistic_name": "JNE",
      "rate_name": "OKE",
      "is_cod": false,
      "cod_amount": 0,
      "awb_number": ""
    },
    "service": {
      "pickup": true,
      "drop_off": true
    },
    "dropship": []
  }
],
"meta": {
  "pagination": {
    "total": 5,
    "count": 1,
    "per_page": 1,
    "current_page": 1,
    "total_pages": 5,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/shipping?courier=jne&start_date=2020-11-06&end_date=2021-02-15&per_page=1&pagination_offset=2"
    }
  }
}
}

```

Get list of orders in shipment.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/shipping>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword <small>(optional)</small>	string	Keyword to look for
courier <small>(optional)</small>	string	Expedition name taken from Get Active COD Couriers
status <small>(optional)</small>	string	Order progress. Available values: <code>READY_TO_SHIP</code> , <code>PICKUP_REQUEST</code> , <code>UNPICK</code> , <code>ON_PROCESS</code> , <code>DELIVERED</code> , <code>RETURNED</code> , <code>LOST</code> , <code>INVALID</code> , <code>SHIPMENT_PROBLEM</code> or <code>DROPOFF</code> . Default value: <code>READY_TO_SHIP</code>
type <small>(optional)</small>	string	Filter by type. Available values: <code>ORDER_ID</code> , <code>CUSTOMER_NAME</code> or <code>AWB_NUMBER</code>
start_date <small>(optional)</small>	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date <small>(optional)</small>	string	Date to which data are requested. Format <code>yyyy-mm-dd</code> . Default value: today
cod_status <small>(optional)</small>	string	Shipment COD status. Available values: <code>NON_COD</code> or <code>COD</code>
supplier_id <small>(optional)</small>	integer	Supplier ID taken from Get Suppliers
per_page <small>(optional)</small>	integer	Data per page. Default value: <code>50</code>
pagination_offset <small>(optional)</small>	integer	Page number. Default value: <code>1</code>

Download Order Shipping

Example request:

Example response:

Download list of orders in shipment as Excel file.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/shipping/download`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token

Parameter	Type	Description
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
keyword (optional)	string	Keyword to look for
courier (optional)	string	Expedition name taken from Get Active COD Couriers
status (optional)	string	Order progress. Available values: READY_TO_SHIP, PICKUP_REQUEST, UNPICK, ON_PROCESS, DELIVERED, RETURNED, LOST, INVALID, SHIPMENT_PROBLEM or DROPOFF. Default value: READY_TO_SHIP
type (optional)	string	Filter by type. Available values: ORDER_ID, CUSTOMER_NAME or AWB_NUMBER
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd. Default value: today
cod_status (optional)	string	Shipment COD status. Available values: NON_COD or COD
supplier_id (optional)	integer	Supplier ID taken from Get Suppliers

Remove Order

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Package removed successfully",
  "data": {
    "id": "39384759"
  }
}
```

Remove order from shipment list.

ENDPOINT

DELETE https://api.smartseller.co.id/api/open/shipping/remove/{order_id}

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
order_id	integer	Order ID taken from Get Orders

Setting Payment Fee

Create an Admin Fee

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 262,
    "nominal": "1200",
    "category_code": "1"
  }
}
```

Create an admin fee.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/setting/payment/admin-fee>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
nominal	integer	Admin fee nominal. Max <code>4500</code>
catgory_code	string	Type of customer. Available values: <code>N</code> (Customer), <code>Y</code> (Reseller), <code>D</code> (Dropshipper) or custom category code taken from customer categories

Get Admin Fees

Example request:

Example response:

```
{
  "data": [
    {
      "id": 103,
      "nominal": 1500,
      "customer_category": {
        "code": "Y",
        "name": "Reseller"
      }
    },
    {
      "id": 104,
      "nominal": 4500,
      "customer_category": {
        "code": "N",
        "name": "Pelanggan"
      }
    },
    {
      "id": 115,
      "nominal": 2000,
      "customer_category": {
        "code": "D",
        "name": "Dropshipper"
      }
    },
    {
      "id": 262,
      "nominal": 1000,
      "customer_category": {
        "code": "1",
        "name": "Harga Teman"
      }
    }
  ]
}
```

Get list of admin fees.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/setting/payment/admin-fee>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Update an Admin Fee

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 262,
    "nominal": "1200",
    "category_code": "1"
  }
}
```

Update an admin fee.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/setting/payment/admin-fee>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

BODY

Parameter	Type	Description
id	integer	Admin fee ID taken from Get Admin Fees
nominal	integer	Admin fee nominal. Max 4500
catgory_code	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from Customer Categories

Get Xendit Data

Example request:

Example response:

```
{
  "data": {
    "xendit_key": "xnd_development_0ImJfL8g1bHnM84L7EcTDeWY40mqNUoLCC2RxnmLWreLCwZhg",
    "is_xendit_active": true,
    "bank_support": [
      {
        "id": 26137,
        "name": "Mandiri Virtual Accounts",
        "holder_name": "SmartSellerID",
        "bank_number": null,
        "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/mandiri.png"
      },
      {
        "id": 26206,
        "name": "BNI Virtual Accounts",
        "holder_name": "SmartSellerID",
        "bank_number": null,
        "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bni.png"
      },
      {
        "id": 26207,
        "name": "Permata Virtual Accounts",
        "holder_name": "SmartSellerID",
        "bank_number": null,
        "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/permata.png"
      },
      {
        "id": 26208,
        "name": "BRI Virtual Accounts",
        "holder_name": "SmartSellerID",
        "bank_number": null,
        "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bri.png"
      }
    ]
  }
}
```

Get detailed Xendit data.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/setting/payment/xendit>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

Update Xendit Key

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Payment settings were successfully updated",
  "data": {
    "xendit_key": "xnd_development_0ImJfL8g1bHnM84L7EcTDeWY40mqNUo1CC2RxnmLWreLCwZhg"
  }
}
```

Update Xendit key.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
xendit_key	string	Xendit key taken from Get Xendit Data

Payment

Get Payment List

Example request:

Example response:

```
{
  "data": [
    {
```

```

    "id": 1457,
    "transaction_number": "#INV1457",
    "type": {
      "id": "1",
      "status": "+"
    },
    "date": "2021-03-24 13:32:24",
    "title": "Pembayaran Order",
    "description": "Pembayaran order #12027 menggunakan Saldo Orderpay dari canceled order",
    "nominal": 167000
  },
  {
    "id": 1418,
    "transaction_number": "#INV1418",
    "type": {
      "id": "1",
      "status": "+"
    },
    "date": "2021-03-15 14:27:46",
    "title": "Pembayaran Order",
    "description": "Pembayaran order #12028 menggunakan Saldo Orderpay dari canceled order",
    "nominal": 167000
  }
],
"meta": {
  "pagination": {
    "total": 15,
    "count": 2,
    "per_page": 2,
    "current_page": 1,
    "total_pages": 8,
    "links": {
      "next": "https://api.smartseller.co.id/api/open/payment?start_date=2021-01-31&end_date=2021-04-01&per_page=2&pagination_offset=2"
    }
  }
}
}
}

```

Get list of payments.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
payment_type (optional)	string	Payment type. Available values: ORDER_PAY or PAYMENT_GATEWAY. Default value: ORDER_PAY
funds (optional)	string	Fund status. Available values: OUTGOING or INCOMING
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd. Default value: start date of current month.

Parameter	Type	Description
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd). Default value: today
per_page (optional)	integer	Data per page. Default value: 10
pagination_offset (optional)	integer	Page number. Default value: 1

Get OrderPay Balance

Example request:

Example response:

```
{
  "data": {
    "total": 13484522,
    "withdrawal_allowed": 7813017,
    "onhold_total": 5671505,
    "balance_onhold": 4928504,
    "withdrawal_onhold": 743001
  }
}
```

Get OrderPay balance on your account.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/payment/orderpay-balance>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Get Xendit Balance

Example request:

Example response:

```
{
  "data": {
    "balance": 13484522
  }
}
```

Get Xendit balance on your account.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/payment/xendit/balance>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Withdraw

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Withdrawal request is successful, we will process it soon"
}
```

Withdrawal.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/payment/withdraw>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
xendit_bank_id	integer	Bank ID taken from Xendit Master Data

Parameter	Type	Description
nominal	integer	Withdrawal amount. Min Rp50.000. The admin fee of Rp45.000 will be automatically added to the final nominal.
holder_name	string	Holder name
account_number	integer	Account number

Expense

Create Expense

Example request:

Example response:

```
{
  "response": "Success",
  "data": {
    "id": 22,
    "title": "Cod Payment"
  }
}
```

Create an expense.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/expense>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

BODY

Parameter	Type	Description
title	string	Expense title. Max <small>(100)</small>
nominal	integer	Expense nominal
note	string	Expense note
qty <small>(optional)</small>	integer	Expense quantity. Default value: <small>(1)</small>

Parameter	Type	Description
date (optional)	string	Expense date. Format (yyy-mm-dd). Default value: today

Get Expenses

Example request:

Example response:

Get all expenses.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expense>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format (m) (without leading zero). Required if (type: BY_MONTH)
year (optional)	integer	Year number. Format (yy) (last two digits). Required if (type: BY_MONTH)
start_date (optional)	string	Date from which data are requested. Format (yyyy-mm-dd)
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd)
per_page (optional)	integer	Data per page. Default value: 10
pagination_offset (optional)	integer	Page number. Default value: 1

Download Expenses Data

Example request:

Example response:

Download expense data as Excel.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/expense/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd

Update Expense

Example request:

Example response:

```

{
  "response": "Success",
  "data": {
    "id": 22,
    "title": "Cod Payment"
  }
}

```


Update an expense.

ENDPOINT

PATCH <https://api.smartseller.co.id/api/open/expense>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

BODY

Parameter	Type	Description
id	integer	Expense ID taken from Get Expenses
title	string	Expense title. Max <small>(100)</small>
nominal	integer	Expense nominal
note	string	Expense note
qty <small>(optional)</small>	integer	Expense quantity. Default value: <small>(1)</small>
date <small>(optional)</small>	string	Expense date. Format <small>(yyy-mm-dd)</small> . Default value: today

Delete Expense

Example request:

Example response:

```
{
  "response": "Success",
  "message": "Data has been deleted",
  "data": {
    "id": 22
  }
}
```

Delete an expense

ENDPOINT

DELETE <https://api.smartseller.co.id/api/open/expense/{id}>

HEADER

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
id	integer	Expense ID taken from Get Expenses

Report

Get Report

Example request:

Example response:

```
{
  "data": {
    "net_sales": {
      "nominal": 4895064,
      "percentage": 72
    },
    "gross_profit": {
      "nominal": 2380620,
      "percentage": 680
    },
    "gross_sales": {
      "nominal": 6072064,
      "unpaid": "Rp0"
    },
    "net_profit": {
      "nominal": 2380620,
      "percentage": 680
    },
    "expense": {
      "nominal": 0,
      "percentage": 0
    },
    "discount": 0,
    "postage": 1177000,
    "order_cost": 0,
    "product": {
      "total_stock": 193573,
      "assets": 2241653850
    },
    "shopee_active": true,
    "shopee": {
      "escrow_expense": null,
      "escrow_revenue": null,
    }
  }
}
```

```

    "total_amount": null,
    "total_escrow": null
  },
  "supplier_pay": {
    "show": true,
    "nominal": 0
  }
}
}
}

```

Get report.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd

Get Detailed Report

Example request:

Example response:

```

{
  "by_source": [
    {
      "name": "App Dashboard",
      "value": 2220600
    },
    {
      "name": "Storefront",
      "value": 117998
    }
  ]
}

```

```

    },
    {
      "name": "Guest Order",
      "value": 10
    }
  ],
  "by_admin": [
    {
      "user_id": 5,
      "name": "Tusfendi",
      "value": 2220600
    },
    {
      "user_id": 0,
      "name": "Uncategorized",
      "value": 118008
    }
  ]
}
}
}

```

Get detailed report.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report/{group}>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
group	string	Data group. Available values: gross-sales, net-sales or gross-profit

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd

Get Bank Account Report

Example request:

Example response:

```
{
  "data": [
    {
      "id": 847,
      "bank": "BCA",
      "holder_name": "Adina",
      "bank_number": "12345678",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/bca.png",
      "nominal": 2413000,
      "idr": "Rp2.413.000"
    },
    {
      "id": 26211,
      "bank": "Srono",
      "holder_name": "Tusfendi",
      "bank_number": "12345678",
      "image": "https://ngorder-1.sgp1.digitaloceanspaces.com/bank/other.png",
      "nominal": 1500000,
      "idr": "Rp1.500.000"
    }
  ]
}
```

Get bank account report.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report/bank>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: <code>BY_DATE</code> or <code>BY_MONTH</code> . Default value: <code>BY_DATE</code>
month (optional)	integer	Month number. Format <code>m</code> (without leading zero). Required if <code>type: BY_MONTH</code>
year (optional)	integer	Year number. Format <code>yy</code> (last two digits). Required if <code>type: BY_MONTH</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>

Get Sales Chart

Example request:

Example response:

```
{
  "data": [
    {
      "date": "1",
      "amount": 1680000
    },
    {
      "date": "2",
      "amount": 480000
    },
    {
      "date": "3",
      "amount": 0
    },
    {
      "date": "4",
      "amount": 0
    },
    {
      "date": "5",
      "amount": 120000
    },
    {
      "date": "6",
      "amount": 0
    },
    {
      "date": "7",
      "amount": 0
    },
    {
      "date": "8",
      "amount": 0
    }
  ]
}
```

Get data for sales chart.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report/chart/sales>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: <code>BY_DATE</code> or <code>BY_MONTH</code> . Default value: <code>BY_DATE</code>
month (optional)	integer	Month number. Format <code>m</code> (without leading zero). Required if <code>type: BY_MONTH</code>
year (optional)	integer	Year number. Format <code>yy</code> (last two digits). Required if <code>type: BY_MONTH</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>

Get Profit Chart

Example request:

Example response:

```
{
  "data": [
    {
      "date": "1",
      "net_sales": 1680000,
      "gross_profit": 280000
    },
    {
      "date": "2",
      "net_sales": 480000,
      "gross_profit": -432000
    },
    {
      "date": "3",
      "net_sales": 0,
      "gross_profit": 0
    },
    {
      "date": "4",
      "net_sales": 0,
      "gross_profit": 0
    },
    {
      "date": "5",
      "net_sales": 120000,
      "gross_profit": 20000
    },
    {
      "date": "6",
      "net_sales": 0,
      "gross_profit": 0
    },
    {
      "date": "7",
      "net_sales": 0,
      "gross_profit": 0
    }
  ]
}
```

```

    "date": "8",
    "net_sales": 0,
    "gross_profit": 0
  },
  {
    "date": "9",
    "net_sales": 0,
    "gross_profit": 0
  }
]
}

```

Get data for profit chart.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report/chart/profit>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd

Get Expedition Chart

Example request:

Example response:

```

{
  "total": 1633000,
  "data": [
    {
      "expedition_name": "JNE",
      "amount": 462000
    }
  ],
}

```



```

{
  "expedition_name": "JNT",
  "amount": 42000
},
{
  "expedition_name": "SICEPAT",
  "amount": 49000
},
{
  "expedition_name": "SAP",
  "amount": 30000
},
{
  "expedition_name": "JX",
  "amount": 600000
},
{
  "expedition_name": "IDX",
  "amount": 450000
}
]
}

```

Get data for profit chart.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/report/chart/expedition>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	integer	Filter the data. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd

Analyzer

Best Customer

Example request:

Example response:

```
{
  "data": [
    {
      "name": "Tusfendi",
      "email": "t@gmail.com",
      "total_order": 10,
      "city": "Kabupaten Banyuwangi",
      "address": "JL. ABC, Kec. Srono, Kabupaten Banyuwangi, Jawa Timur",
      "category": "N",
      "category_name": "Pelanggan"
    }
  ],
  "meta": {
    "pagination": {
      "total": 5,
      "count": 1,
      "per_page": 1,
      "current_page": 1,
      "total_pages": 5,
      "links": {
        "next": "https://api.smartseller.co.id/api/open/analyzer/customer?per_page=1&start_date=2021-03-01&end_date=2021-03-10&start_old=2021-02-01&end_old=2021-02-10"
      }
    }
  }
}
```

Get best customers.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/analyzer/customer>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

QUERY

Parameter	Type	Description
type <small>(optional)</small>	integer	Filter the data. Available values: <small>(BY_DATE)</small> or <small>(BY_MONTH)</small> . Default value: <small>(BY_DATE)</small>
month <small>(optional)</small>	integer	Month number. Format <small>(m)</small> (without leading zero). Required if <small>(type: BY_MONTH)</small>
year <small>(optional)</small>	integer	Year number. Format <small>(yy)</small> (last two digits). Required if <small>(type: BY_MONTH)</small>
start_date <small>(optional)</small>	string	Date from which data are requested. Format <small>(yyyy-mm-dd)</small>
end_date <small>(optional)</small>	string	Date to which data are requested. Format <small>(yyyy-mm-dd)</small>

Parameter	Type	Description
category (optional)	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
order_by (optional)	string	Order the data. Available values: TRANSACTION , SOLD_ITEMS , GROSS_SALES , NET_SALES or GROSS_PROFIT . Just for owner's account. Default value: TRANSACTION
per_page (optional)	integer	Data per page. Default value: 100
pagination_offset (optional)	integer	Page number. Default value: 1

Best Sales Product

Example request:

Example response:

Get best selling products.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/analyzer/sales>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
group_by	string	Group the data. Available values: PRODUCT , SKU or CATEGORY . Default value: PRODUCT
type (optional)	string	Filter the data by type. Available values: BY_DATE or BY_MONTH . Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd

Parameter	Type	Description
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>
per_page (optional)	integer	Data per page. Default value: <code>100</code>
pagination_offset (optional)	integer	Page number. Default value: <code>1</code>

Best Location

Example request:

Example response:

```

{
  "data": [
    {
      "city": "Kabupaten Banyuwangi",
      "percentage": 86,
      "order": 19
    },
    {
      "city": "Kabupaten Wonogiri",
      "percentage": 14,
      "order": 3
    }
  ]
}

```

Get best location.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
type (optional)	string	Filter the data by type. Available values: <code>BY_DATE</code> or <code>BY_MONTH</code> . Default value: <code>BY_DATE</code>
month (optional)	integer	Month number. Format <code>m</code> (without leading zero). Required if <code>type: BY_MONTH</code>
year (optional)	integer	Year number. Format <code>yy</code> (last two digits). Required if <code>type: BY_MONTH</code>

Parameter	Type	Description
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>

Best Sales Channels

Example request:

Example response:

```

{
  "data": [
    {
      "title": "App Dashboard",
      "net_sales": 945000,
      "total": 7
    },
    {
      "title": "Private Order",
      "net_sales": 105000,
      "total": 1
    }
  ]
}

```

Get best sales channels.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/analyzer/sales-channel`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>
per_page (optional)	integer	Data per page. Default value is without page limit
with_net_sales (optional)	integer	use this paramemter with value = <code>1</code> if you want to count net sales amount

Customer Chart

Example request:

Example response:

```
{
  "data": [
    {
      "total_order": 24,
      "category": "N",
      "category_name": "Pelanggan"
    },
    {
      "total_order": 3,
      "category": "D",
      "category_name": "Dropshipper"
    }
  ]
}
```

Get data for customer chart.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/analyzer/customer/chart>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
type (optional)	string	Filter the data by type. Available values: (BY_DATE) or (BY_MONTH) . Default value: (BY_DATE)
month (optional)	integer	Month number. Format (m) (without leading zero). Required if (type: BY_MONTH)
year (optional)	integer	Year number. Format (yy) (last two digits). Required if (type: BY_MONTH)
start_date (optional)	string	Date from which data are requested. Format (yyyy-mm-dd)
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd)

Parameter	Type	Description
category (optional)	string	Type of customer. Available values: N (Customer), Y (Reseller), D (Dropshipper) or custom category code taken from customer categories
order_by (optional)	string	Order the data. Available values: TRANSACTION , SOLD_ITEMS , GROSS_SALES , NET_SALES or GROSS_PROFIT . Just for owner's account. Default value: TRANSACTION

Analyzer Chart

Example request:

Example response:

```
{
  "data": [
    {
      "id": 2,
      "day": "Senin",
      "total": 7
    },
    {
      "id": 3,
      "day": "Selasa",
      "total": 13
    },
    {
      "id": 6,
      "day": "Jumat",
      "total": 1
    },
    {
      "id": 1,
      "day": "Minggu",
      "total": 0
    },
    {
      "id": 4,
      "day": "Rabu",
      "total": 0
    },
    {
      "id": 5,
      "day": "Kamis",
      "total": 0
    },
    {
      "id": 7,
      "day": "Sabtu",
      "total": 0
    }
  ]
}
```

Get data for analyzer chart.

ENDPOINTGET <https://api.smartseller.co.id/api/open/>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	string	Filter the data by type. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH
year (optional)	integer	Year number. Format yy (last two digits). Required if type: BY_MONTH
start_date (optional)	string	Date from which data are requested. Format yyyy-mm-dd
end_date (optional)	string	Date to which data are requested. Format yyyy-mm-dd
per_page (optional)	integer	Data per page. Default value: 100
pagination_offset (optional)	integer	Page number. Default value: 1

Download Best Sales Product

Download best sales product

ENDPOINTGET <https://api.smartseller.co.id/api/open/analyzer/sales/download>**HEADER**

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

HEADER

Parameter	Type	Description
group_by	string	Group the data. Available values: PRODUCT, SKU or CATEGORY. Default value: PRODUCT
type (optional)	string	Filter the data by type. Available values: BY_DATE or BY_MONTH. Default value: BY_DATE
month (optional)	integer	Month number. Format m (without leading zero). Required if type: BY_MONTH

Parameter	Type	Description
year (optional)	integer	Year number. Format <code>yy</code> (last two digits). Required if <code>type: BY_MONTH</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>

Download Best Customer

Download best customer data as Excel.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/analyzer/customer/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <code>en</code>

QUERY

Parameter	Type	Description
type (optional)	string	Filter the data by type. Available values: <code>BY_DATE</code> or <code>BY_MONTH</code> . Default value: <code>BY_DATE</code>
month (optional)	integer	Month number. Format <code>m</code> (without leading zero). Required if <code>type: BY_MONTH</code>
year (optional)	integer	Year number. Format <code>yy</code> (last two digits). Required if <code>type: BY_MONTH</code>
start_date (optional)	string	Date from which data are requested. Format <code>yyyy-mm-dd</code>
end_date (optional)	string	Date to which data are requested. Format <code>yyyy-mm-dd</code>
category (optional)	string	Type of customer. Available values: <code>N</code> (Customer), <code>Y</code> (Reseller), <code>D</code> (Dropshipper) or custom category code taken from customer categories
order_by (optional)	string	Order the data. Available values: <code>TRANSACTION</code> , <code>SOLD_ITEMS</code> , <code>GROSS_SALES</code> , <code>NET_SALES</code> or <code>GROSS_PROFIT</code> . Just for owner's account. Default value: <code>TRANSACTION</code>

Notification

Get Notifications

Example request:

Example response:

```
{
  "unread_count": 38,
  "data": [
    {
      "id": "09d93ba2-45ba-44ac-b1d7-0479346f1781",
      "title": "Orderan baru dari Storefront",
      "content": "<strong>Zonen</strong> memesan tas rampage UWU biru muda, sudah konfirmasi bayar <strong>Rp721.000</strong>, mohon segera konfirmasi pemesa",
      "body": "Zonen memesan Tas Rampage biru muda, sudah konfirmasi bayar Rp721.000, mohon segera konfirmasi pemesanan",
      "icon": "https://sgp1.digitaloceanspaces.com/ngorder-1/icon/storefront.png",
      "web_path": "order/form_confirmation/1632919",
      "action": {
        "data_id": 1632919,
        "type": "confirm_order",
        "api_path": "/api/open/order/confirm"
      },
      "time_ago": "1 bulan yang lalu"
    },
    {
      "id": "caa3d67a-182e-4bb9-8495-c3d01da1acf9",
      "title": "Orderan baru dari Storefront",
      "content": "<strong>Naya Anindita</strong> memesan Kaos Polo L abu-abu, sudah konfirmasi bayar <strong>Rp57.280</strong>, mohon segera konfirmasi pemes",
      "body": "Naya Anindita memesan Kaos Polo L abu-abu, sudah konfirmasi bayar Rp57.280, mohon segera konfirmasi pemesanan",
      "icon": "https://sgp1.digitaloceanspaces.com/ngorder-1/icon/storefront.png",
      "web_path": "order/form_confirmation/1632818",
      "action": {
        "data_id": 1632818,
        "type": "confirm_order",
        "api_path": "/api/open/order/confirm"
      },
      "time_ago": "1 bulan yang lalu"
    }
  ],
  "meta": {
    "pagination": {
      "total": 42,
      "count": 2,
      "per_page": 20,
      "current_page": 3,
      "total_pages": 3,
      "links": {
        "previous": "https://api.smartseller.co.id/api/open/notification?pagination_offset=2"
      }
    }
  }
}
```

Get all notifications for selected type.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/notification>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

QUERY

Parameter	Type	Description
type (optional)	string	Notification type. Available values: ACTIVITY or NEWS. Default value: ACTIVITY
per_page (optional)	integer	Data per page. Default 20
pagination_offset (optional)	integer	Page number. Default 1

Get Unread Count

Example request:

Example response:

```
{
  "data": {
    "activity": 390,
    "news": 43,
    "activity_display": "99+",
    "news_display": "43"
  }
}
```

Get unread notifications count.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/notification/unread>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

Push Device Token

Example request:

Example response:

```
{
  "data": {
    "token": "abcdefGHIJKL",
    "device": "Samsung S20+",
    "user_id": 51235
  }
}
```

Push device token.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/notification/token>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
Authorization	integer	Device Firebase cloud messaging token

Read Notifications

Example request:

Example response:

```
{
  "request_id": "6059a5b058d79",
  "response": "Success"
}
```

Mark notification as read.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/notification/read>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
id (optional)	string	Notification ID taken from Get Notifications
type (optional)	string	Notification type. Available values: <code>ACTIVITY</code> or <code>NEWS</code> . Default value: <code>ACTIVITY</code>

Billing

Get Active Addons

Example request:

Example response:

```
{
  "data": [
    {
      "sort": 1,
      "class": "app",
      "button_title": "Upgrade",
      "message": null,
      "sub_message": "Expired Pada Rabu, 26 Jan 2022",
      "active": true,
      "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/app.png",
      "link": "https://app.smartseller.co.id/upgrade?app=platinum-12",
      "package": "App Platinum"
    },
    {
      "sort": 2,
      "class": "storefront",
      "button_title": "Perpanjang Sekarang",
      "message": null,
      "sub_message": "Layanan Expired",
      "active": true,
      "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/storefront.svg",
      "link": "https://app.smartseller.co.id/upgrade?storefront=sf-pro",
      "package": "Storefront Pro"
    },
    {
      "sort": 3,
      "class": "shopee",
      "button_title": "Upgrade",
      "message": null,
    }
  ]
}
```

```

    "sub_message": "Expired Pada Selasa, 6 Feb 2024",
    "active": true,
    "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/shopee.svg",
    "link": "https://app.smartseller.co.id/upgrade?shopee=shopee-unlimited",
    "package": "Shopee Unlimited 6"
  },
  {
    "sort": 4,
    "class": "sms",
    "button_title": "Upgrade",
    "message": "Credit: 1245",
    "sub_message": "Expired Pada Minggu, 2 Jan 2022",
    "active": true,
    "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/awb-notification.svg",
    "link": "https://app.smartseller.co.id/upgrade?sms=sms-1000",
    "package": "Notifikasi Resi"
  },
  {
    "sort": 5,
    "class": "mutation",
    "button_title": "Tambah Credit",
    "message": "Credit: 108000",
    "sub_message": null,
    "active": true,
    "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/mutation.svg",
    "link": "https://app.smartseller.co.id/mutasi/credit",
    "package": "Mutasi Bank"
  },
  {
    "sort": 6,
    "class": "woowa",
    "button_title": "Upgrade",
    "message": null,
    "sub_message": "Expired Pada Kamis, 3 Nov 2022",
    "active": true,
    "logo": "https://sgp1.digitaloceanspaces.com/icon/upgrade/woowa.svg",
    "link": "https://app.smartseller.co.id/upgrade?woowa=woowa-economic",
    "package": "Woowa Economic"
  }
]
}

```

Get user active addons.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/billing/addons>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

Get Billing List

Example request:

Example response:

```

{
  "start_date": "2018-10-18",
  "end_date": "2021-06-14",
  "data": [
    {
      "id": 15408,
      "invoice": "INV-00007-5-220",
      "invoice_url": "https://app.smartseller.co.id/xendit/606d14d439ade3401b332af5",
      "services": [
        "Shopee Basic - 3 bulan"
      ],
      "created_at": "2021-04-07T02:11:32.000000Z",
      "payment_date": "2021-04-07T02:11:32.000000Z",
      "xendit_id": "606d14d439ade3401b332af5",
      "status": "EXPIRED",
      "amount": 323500,
      "received_amount": 0,
      "payment_method": "Virtual Account",
      "bank_image": null
    },
    {
      "id": 15329,
      "invoice": "INV-00007-5-219",
      "invoice_url": "https://app.smartseller.co.id/xendit/6064433a0a5cca4019b9a020",
      "services": [
        "SmartSeller Premium - 1 th"
      ],
      "created_at": "2021-03-31T09:39:06.000000Z",
      "payment_date": "2021-03-31T09:39:06.000000Z",
      "xendit_id": "6064433a0a5cca4019b9a020",
      "status": "EXPIRED",
      "amount": 682500,
      "received_amount": 0,
      "payment_method": "Virtual Account",
      "bank_image": null
    }
  ],
  "meta": {
    "pagination": {
      "total": 220,
      "count": 2,
      "per_page": 2,
      "current_page": 1,
      "total_pages": 110,
      "links": {
        "next": "https://api.smartseller.co.id/api/open/billing?pagination_offset=2"
      }
    }
  }
}

```

Get user billing histories.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/billing>

HEADER

Parameter	Type	Description
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Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
start_date (optional)	string	Date from which data are requested. Format (yyyy-mm-dd)
end_date (optional)	string	Date to which data are requested. Format (yyyy-mm-dd)
per_page (optional)	integer	Data per page. Default (50). Max (100)
pagination_offset (optional)	integer	Page number. Default (1)

Download Invoice

Example request:

Download invoice as PDF

ENDPOINT

GET <https://api.smartseller.co.id/api/open/billing/{id}/download>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

PATH

Parameter	Type	Description
id	integer	Invoice ID

Woowa Customer

Get Template

Example request:

```


```

Example response:

```

{
  "data": [
    {
      "id": 23,
      "type": "CUSTOM_NOTIFICATION",
      "template": "Maaf toko {%shopname%} libur,\nuntuk semua chat akan dibalas saat toko kembali aktif. "
    },
    {
      "id": 27,
      "type": "PROMO",
      "template": "Halo kak {%buyer%}, sedang ada promo 35% untuk semua product dan varian"
    }
  ]
}

```

Get message templates.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/woowa/customer>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language <small>(optional)</small>	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default <small>(en)</small>

Send Bulk Message

Example request:

```

{
  "customers": [
    "23101442",
    "23101441",
    "23101440",
    "23101439",
    "23101438"
  ],
  "template": "Maaf toko {%shopname%} libur,\nuntuk semua chat akan dibalas saat toko kembali aktif. "
}

```

Example response:

```

{
  "response": "Success",
}

```

```

"message": "5 Message sent successfully",
"data": {
  "text": "Maaf toko *PT Ayo Technoidea* libur, \nuntuk semua chat akan dibalas saat toko kembali aktif.",
  "msid": "",
  "status": 1
}
}

```

Send message to multiple customers.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/woowa/customer>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
customers	[]integer	Customers ID taken from Get Customers
template	string	Message template text

Woowa Order

Send Message

Example request:

Example response:

```

{
  "response": "Success",
  "message": "Message sent successfully",
  "data": {
    "text": "Halo kak ANGGA DWI, sedang ada promo 35% untuk semua produk dan varian",
    "msid": "",
    "status": 1
  }
}

```

Send message for an order.

ENDPOINT

POST <https://api.smartseller.co.id/api/open/woowa/order/message>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

BODY

Parameter	Type	Description
id	integer	Order ID taken from Get Orders
message	string	Message template text

Get Message

Example request:

Example response:

```

{
  "data": {
    "id": 27,
    "type": "PROMO",
    "title": "Kirim Promo",
    "customer_phone": "082336440033",
    "message": "Halo kak ANGGA DWI, sedang ada promo 35% untuk semua product dan varian"
  }
}

```

Get an order message.

ENDPOINT

GET <https://api.smartseller.co.id/api/open/woowa/order/message>

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default (en)

QUERY

Parameter	Type	Description
-----------	------	-------------

Parameter	Type	Description
id	integer	Order ID taken from Get Orders
type (optional)	string	Message type. Available values: REMINDER, ORDER_PROCESSED, ORDER_COMPLETED, ORDER_CANCELED or PROMOTION. Default value: REMINDER

Get Messages

Example request:

Example response:

Get multiple order messages.

ENDPOINT

GET `https://api.smartseller.co.id/api/open/woowa/order/messages/{order_id}`

HEADER

Parameter	Type	Description
Authorization	string	User's bearer token
Accept-Language (optional)	string	Language used in response messages. Available values: id (Bahasa Indonesia), en (English). default en

PATH

Parameter	Type	Description
order_id	integer	Order ID taken from Get Orders

Errors

SmartSeller API uses the following error codes:

Error Code	Meaning
400	Bad Request -- Your request is invalid.
401	Unauthorized -- Your API key is wrong.

Error Code	Meaning
403	Forbidden -- The endpoint requested is hidden for administrators only.
404	Not Found -- The specified endpoint could not be found.
405	Method Not Allowed -- You tried to access endpoint with an invalid method.
406	Not Acceptable -- You requested a format that isn't json.
410	Gone -- The data requested has been removed from our servers.
418	I'm a teapot.
429	Too Many Requests -- Too much request! Slow down!
500	Internal Server Error -- We had a problem with our server. Try again later.
503	Service Unavailable -- We're temporarily offline for maintenance. Please try again later.