**Ozon Seller API**

**Documentation (2.1)**

The document describes the methods of the Ozon Seller API used when working with Ozon Marketplace.

If you have any questions about Seller API methods, please contact our support team via your seller's profile.

Marketplace knowledge base

**Introduction**

**What is Ozon Seller API**

Ozon Seller API is a software interface for

working with the Ozon marketplace and

exchange information between the seller's

system and Ozon.

Seller API methods allow you to change store

data, such as product stocks or their prices,

and retrieve data, such as information about

returns or a list of warehouses.

There are two parts of working with the API:

sending a request and receiving a response.

You can use the **Console** tab on the panel to

the right of the methods description, Postman

or set up integration with accounting systems,

such as 1C, ERP or MoySklad.

**When the Seller API comes in handy**

Once you integrate the seller's accounting system with the Seller API, you can update and receive data automatically. This will help keep up-to-date information about prices and stock levels, process more orders in less time, and eliminate errors caused by manual data updates.

Let's say you need to update information about stocks or prices for 100 products. If you choose to do this in your seller's profile, you will need to manually change the data on the product description page of each individual product.

However, you can update stock information for 100 products with one request using the v2/products/stocks method, and the /v1/product/import/prices method will allow you to update their cost in the same manner.

**What you can do using Seller API features**

Upload and update products;

Manage prices and product stocks; Get information about product returns; Manage orders;

Manage chats;

Work with invoices;

Receive financial and analytical

information;

Compare the Ozon attribute tree with your attribute model;

Get the download of Ozon attributes and characteristics.

**Getting Started**

Before you start working with the Ozon Seller

API:

1. Take a look at the processes of working with Ozon in the Marketplace Knowledge Base and your seller's profile.

2. Identify the processes that you plan to automate and compare them with the processes in your company.

3. Study the Seller API documentation and develop an integration scheme.

You are going to need an API key to work with the Seller API. Learn more in the Authorization section.

Seller API works in UTC. Keep this in mind when sending requests and receiving responses with dates and times.

The process of working with the Seller API can be divided into the following blocks:

working with the attribute tree,

uploading and updating products,

price management,

managing product stocks,

FBO order management,

FBS and rFBS order management,

working with invoices,

financial information,

analytical information,

returns management,

chat management.

**Authentication**

API keys are stored in your personal account in a hidden form. You will see the API key only when creating it. Save it in a safe place or pass it to your systems

immediately.

You cannot access unsaved API keys. Create a new key to continue working with the API.

**How to access the Seller API**

1. Sign up at the Ozon Seller. Learn more about signing up in the Marketplace knowledge base.

2. Get the API key.

**How to get an API key**

**Keep your API key confidential**

API requests alter the data in your store at Ozon. If any third party has access to the key, they will be able to manage your store.

To get an API key:

1. In your seller profile go to **Settings → API keys**.

2. Add a name for the key and click **Create a key**. You will see list of your API keys.

You can create several API keys, for example, if you have several stores at Ozon.

**If your API key is**

**compromised**

1. In your seller profile go to **Settings → API keys**.

2. Delete the current API key and create a new one.

**Environment**

**What is the production environment**

The production environment is your store at Ozon. All requests sent, except for

informational ones, can change the data in the seller's profile and on the Ozon website.

Production environment: api-seller.ozon.ru Swagger: https://api-seller.ozon.ru/docs

You can view the created products at the link of the following type:

https://www.ozon.ru/context/detail/id/SKU, where “SKU” can be replaced with the value for the product created.

**Request format**

GET / HTTP/1.1

Host: api-seller.ozon.ru

Client-Id: <Client-Id>

Api-Key: <Api-Key>

Content-Type: application/json

To make sure that the request format is correct, use the Console tab on the panel to

the right of the methods description or

Postman.

**Methods Workflow**

If you or someone under your name

performs identical or erroneous requests,

we can restrict access to Seller API

without warning.