

11 Open an access to an end user

This is a series of articles dedicated to demonstrating how to get acquainted with [Openprovider SSL API methods](#). If you want to go the beginning of this guide, please navigate to the article "[1 How to choose a product](#)".

To get more information about our API in general, please [use our documentation portal](#) as your reference.

You can provide an access for a particular order to your end user by generating a link that includes a token. The following link redirects user to SSL Panel. Please note the link has an expiration date. Customer will see SSL Panel with an order opened.

Symantec RapidSSL

Order details

Status

Purchased at 28.05.2019

Show more

Certificate history

Current

CA Order ID

Os77b8yTPOLHNuMB8N267

Status

active

General domain

ssl-123-domain.com

View data

Confirmation email

admin@ssl-123-domain.com

Domains and validation methods

ssl-123-domain.com (EMAIL)

Activation date

28.05.2019

Expiration date

27.05.2020

Status

Read more about validation

Messages from Symantec CA

No messages for now.

```
graph LR; OPEN((OPEN)) -- Request --> REQUESTED((REQUESTED)); REQUESTED -- Cancel --> REJECTED((REJECTED)); REQUESTED -- Request --> ACTIVE((ACTIVE)); ACTIVE -- Cancel --> REVOKED((REVOKED)); ACTIVE -- Expire --> EXPIRED((EXPIRED));
```

You can read more about this functionality [here](#).

↓ Use endpoint path below. Base URL is determined by both the target environment and API version.

POST [{base_url}](#)/ssl/orders/[{id}](#)/otp-tokens

REQUEST VALUES

Name	Type	Values	Description
id	string	numeric value	Openprovider Order ID.

REQUEST EXAMPLE

```
curl -X POST \  
https://api.openprovider.eu/v1beta/ssl/orders/31234/otp-tokens \  
-H 'Authorization: Bearer 2831a37fb8*****90b5aac822' \  
-H 'Content-Type: application/json' \  

```

RESPONSE EXAMPLE

```
{  
  "code": 0,  
  "desc": "",  
  "data": {  
    "uri": "https://sslpanel.io/auth-order-otp-token",  
    "token": "RxFs3X_We6V12m0toZxmNuakfNm999BI",  
    "expire_at": "2023-11-27 09:01:05"  
  }  
}
```

RESPONSE VALUES

Name	Values	Description
code	numeric	API Result with code returned. 0 = Success with no errors.
1. data	set of values	Cancel Order Response Data.
1.1 expire_at	integer	Link expiration date.

1.2 token	string	Individual token.
1.3 uri	string	Individual link.
desc	string	Description.
maintenance	True or False.	The maintenance: True or False.
2. warnings	Array of elements	An array of boolean and string data returned if Openprovider is under maintenance mode.
2.1 code	code digits	Warning code digits.
2.2 data	string	Data value returned.
2.3 desc	string	Description value returned.

We successfully generated a link for an order and can provide it to end-user where customer could track status of an order, change validation methods (if certificate yet not active), communicate with CA personnel etc.

If you or your customer no longer need a certificate it could be cancelled:

["12 Cancelling SSL Order"](#).

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