

7 Updating an approver email address

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.

Using the previous method "[6 Updating SSL Order](#)" we successfully changed a few details in our order and has requested it (sent to the CA). Now it is not However "[6 Updating SSL Order](#)" does not support approver email changeability.

Use current method to change approver email address for an SSL order in "[REQ](#)" status. It helps to change an email address of a person who will approve certificate issuance. Validation email will be resent automatically by the [CA](#) to the new address.

Validation email sent by the issuing CA will contain a URL needs to be followed.
Incoming email example below:

Hello,

We've received a RapidSSL certificate request for ssl-123-domain.com.

Order info:

Domain name: ssl-123-domain.com

Order number: 6005177

Ordered on: 20 Jun 2019

Contact: Stepan

Certificate type: DV

What's next?

Before we can issue your certificate, approve the request to verify that you control ssl-123-domain.com.

View the details and complete the request here (link is valid for 30 days):

<https://dcv.rapidssl.com/link/domain-control-validation/?t=w5wrk5dnz15klc0ww04zf8w2fs3lz1s5&o=6005177>

Contact us if you have questions or need to reject the request here:

<https://www.rapidssl.com/contact/>

Support ID: 8145-7262-1594-5578

Thank you,

RapidSSL Customer Support

<https://www.rapidssl.com/contact/>



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

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

REQUEST VALUES

Name	Type	Values	Description
approver_email	string	email address value	Valid email address from pre-approved list . (e.g. admin@example.com).

REQUEST EXAMPLE

```
curl -X PUT \
https://api.cte.openprovider.eu/v1beta/ssl/orders/31027 \
-H 'Authorization: Bearer deb4bf804928981b018caf45c3c4142b' \
-H 'Content-Type: application/json' \
-d '{
  "approver_email": "webmaster@ssl-123-domain.com"
}'
```

RESPONSE EXAMPLE

```
{
  "code": 0,
  "data": {
    "id": 1
  },
  "desc": ""
}
```

RESPONSE VALUES

Name	Values	Description
code	API code returned.	API Result with code returned. 0 = Success with no errors.
1. data	Update Approver Email Address Response Data.	Response data returned while updating the approver email address.
1.1 id	Digital value usually consists of 6 digits.	Openprovider order ID.
desc	Description text (if presented).	Description (if presented).
maintenance	Boolean parameter: True or False.	Indicates if Openprovider is under maintenance mode.
2. warnings	An array of warning messages.	Warning data returned while updating the order.
2.1 code	Numeric code if warning(s) detected.	Code value (digits).
2.2 data	Warning data values.	Data value returned.
2.3 desc	Description of warnings.	Description value returned.

You can resend an approver email without updating an email also, check the next method:

["8 Resending an approval email"](#).

Revision #7

Created 2026-08-13 10:01:33 UTC by Sarath

Updated 2026-08-20 19:12:47 UTC by Sarath