

# 8 Resending an approver email

*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 "[7 Updating an approver email address](#)" we successfully changed the email address to which the certificate approval email would be sent.

The "[resend approver email](#)" method allows us to resend the approval email to the current list of approver email addresses.

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

POST [{base\\_url}](#)/ssl/orders/[{id}](#)/approver-email/resend

## REQUEST VALUES

| Name | Type    | Values        | Description                            |
|------|---------|---------------|----------------------------------------|
| id   | integer | numeric value | <a href="#">Openprovider Order ID.</a> |

## REQUEST EXAMPLE

```
curl -X POST \
  https://api.cte.openprovider.eu/v1beta/ssl/orders/31027/approver-email/resend \
  -H 'Authorization: Bearer deb4bf804928981b018caf45c3c4142b' \
  -H 'Content-Type: application/json' \
  -d '{
    "id": 31027
  }'
```

## RESPONSE EXAMPLE

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

## REQUEST VALUES

| Name               | Values                         | Description                                                                   |
|--------------------|--------------------------------|-------------------------------------------------------------------------------|
| code               | Result code number.            | <a href="#">API Result with code returned.</a><br>0 = Success with no errors. |
| <b>1. data</b>     | <b>Set of values.</b>          | <b>Resend Approver Email Response Data.</b>                                   |
| 1.1 id             | Integer value returned.        | <a href="#">Openprovider Order ID.</a>                                        |
| desc               | Text data response.            | Description as string value.                                                  |
| maintenance        | True or False.                 | Maintenance: True or False.                                                   |
| <b>2. warnings</b> | An array of possible warnings. | An array of warning messages                                                  |
| 2.1 code           | Integer value.                 | Numeric code value returned (if presented).                                   |
| 2.2 data           | String value.                  | Additional warning message (if presented).                                    |
| 2.3 desc           | String value.                  | Warning description (if presented).                                           |

**Using this simple method we are aware of how to resent approver email.  
Imagine you already confirmed certificate issuance and activated certificate, then used it and some details of your company have changed (e.g. department, from "IT" to "Financial").**

**Use the method "[9 Reissuing SSL Certificate](#)" if you want to change some details in an already activated certificate.**

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Revision #7

Created 2026-08-13 10:01:37 UTC by Sarath

Updated 2026-08-20 19:13:02 UTC by Sarath