

3 Retrieving list of an approver emails

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 "[1.1 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 "[2 Creating a CSR](#)" we successfully generated a Certificate Signing Request ([CSR](#)) which is required to create an order for an SSL certificate.

There are three ways to confirm your domain ownership. They are email confirmation, [DNS](#) records placement and HTTP(s) file validation. If you want to request and confirm your order using email method you need to confirm certificate issuance by following link [CA](#) will provide you.

The approver-email method allows you to retrieve a list of the possible email addresses that could be used to give email confirmation of domain ownership.

Five email addresses are static (**admin@...**, **administrator@...**, **postmaster@...**, **hostmaster@...**, **webmaster@...**) and belong to the domain name you're protecting. Comodo products only accept one email address.

Described below is how to retrieve a list of available values of approver emails.

Please note if your WHOIS contains any public email addresses, they will also be included in the response and can be used to confirm domain ownership.

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

```
GET {base\_url}/ssl/approver-emails?product_id={product_id}&domain={domain}
```

REQUEST VALUES

Name	Type	Values	Description
product_id	integer	One or two digits.	Product. Check product list.
domain	string	Domain name value.	Domain name value.

REQUEST EXAMPLE
<pre>curl -X GET \ https://api.openprovider.eu/v1beta/ssl/approver-emails?domain=myexample.com&product_id=31 \ -H 'Authorization: Bearer 2831a37fb8*****90b5aac822' \ -H 'Content-Type: application/json' \</pre>

RESPONSE EXAMPLE
<pre>{ "code": 0, "desc": "", "data": { "results": ["admin@myexample.com", "administrator@myexample.com", "hostmaster@myexample.com", "postmaster@myexample.com", "webmaster@myexample.com",] } }</pre>

RESPONSE VALUES		
Name	Type	Description

code	integer	API Result with code returned. 0 = Success with no errors.
data	array of string	An array of string.
desc	string	The description.
maintenance	boolean	Indicates if Openprovider is under maintenance mode.
1. warnings	An array	An array of warning messages.
1.1 code	integer	Warning code value (digits).
1.2 data	string	Data (additional warning description) value returned.
1.3 desc	string	The description value returned.

Once we got familiar with a list of approved email addresses please move to next step, "[4 Creating SSL Order](#)" and submit our order creation request.