

# Activating, updating or revoking Access to the EPP API

The access to the EPP API is managed via the AutoDNS user interface. In the section **User Settings User Profile** you will find the tab **API Settings**.


## Table of contents

- 1 [Activating](#)
- 2 [Updating](#)
- 3 [Revoking EPP API access](#)

## Activating

In the AutoDNS user interface navigate to **User Settings User Profile**. Choose the tab **API Settings** and click on **Activate EPP API**.

**EPP Interface**

 **Not yet activated**

In contrast to the XML interface, the EPP interface only contains the functional scope of the Extensible Provisioning Protocol (EPP) which is defined in IETF's RFC5730.

The replies of the EPP API must be obtained by polling, a notification via email is not possible.

The documentation of the EPP interface can be found here: [EPP Interface Documentation](#)

To use our EPP interface a separate activation is required which can be done here.

[Activate EPP interface](#)

In the next window, you can set the desired IP restrictions and agree to the policies. By clicking on **Activate EPP Interface**, you complete the process.

**Activate EPP interface**

Please enter the desired IPv4 and IPv6 addresses for access to the EPP interface here:

The maximum number of IPs/subnets: 5  
The maximum network size IPv4: /24 IPv6: /64

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I assure that, as a designated agent, I am acting exclusively on behalf of the domain owner in the sense of the ICANN Transfer Policy.

I knowledge and confirm compliance with the respective TLD registration conditions and the Registry Policies.

[Cancel](#) [Activate EPP interface](#)

In the last step, you receive the user credentials for the EPP API.

**Activate EPP Interface**

**Credentials**

The EPP Interface activation was successful. Use the credentials given below to access the Interface.

Username:

Password:

[Cancel](#)

## Gateway Address

- **Live** : epp.domain-robot.org:700
- **Demo** : epp-demo.domain-robot.org:700

## Updating

The IP restrictions and the user credentials can be updated under **User Settings** **User Profile** **Trusted Applications**. Select the appropriated application (EPP) and click on **Update**. You can now update the data in the window.

Update Application - fff31ea1-99a2-4ef

**IP Restrictions**

Please enter the desired IPv4 and IPv6 addresses for access to the EPP interface here::

The maximum number of IPs/subnets: 5  
The maximum network size IPv4: /24 IPv6: /64

**Password**

Password:

Password Confirmation:

## Revoking EPP API access


In section **User Settings** **Trusted Applications**, the appropriated access can be revoked. Select the appropriate application (EPP) then delete it by clicking on **Revoke**.

Trusted Applications [cached]

Back Info Update Revoke Search:

Application Name	User	Username	Created
EPP		fff31ea1-99a2-4ef	2017-08-10 16:26:05

Do you want to revoke access from the trusted application?

 Revoke Access: fff31ea1-99a2-4ef