

**ΟΙΚΟΝΟΜΙΚΟ
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ATHENS UNIVERSITY
OF ECONOMICS
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AUEB VPN

uvpn.aueb.gr Service

October 2026

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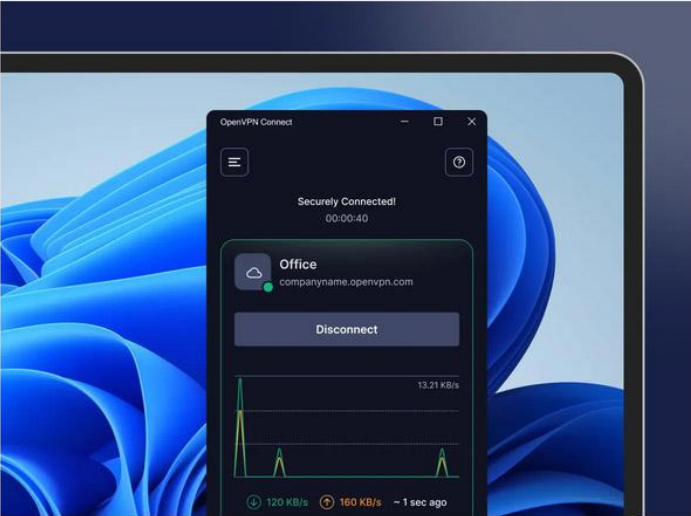
Connection Instructions for the uVPN Service (Windows)

The uVPN service has been developed for academic institutions by the Greek Universities Network (GUnet).

Before installing the required software, it is recommended that you uninstall the previous VPN version (OpenVPN GUI) that may already be installed on your computer.

To do so, open Installed Apps or Programs and Features, locate OpenVPN and select Uninstall.

Download OpenVPN Connect from <https://openvpn.net/client/> and install the version appropriate for your operating system.



Home > Downloads

OpenVPN Connect for Windows

Download official client application that enables you to securely access your organization's network resources.

 Download from the Microsoft Store [View Installation Guide & Alternative Versions →](#)

Available for: Windows 10, and Windows 11

Pre-Login Connect support: Start the VPN from the Windows sign-in screen, so remote users can log in to domain-joined laptops, pick up Group Policy, and complete a brand-new device's first domain sign-in without having to be on the office network.

[Check what's new](#)

Or download for other platforms:



macOS

[View](#)



Linux

[View](#)

iOS

iOS

[View](#)



Android

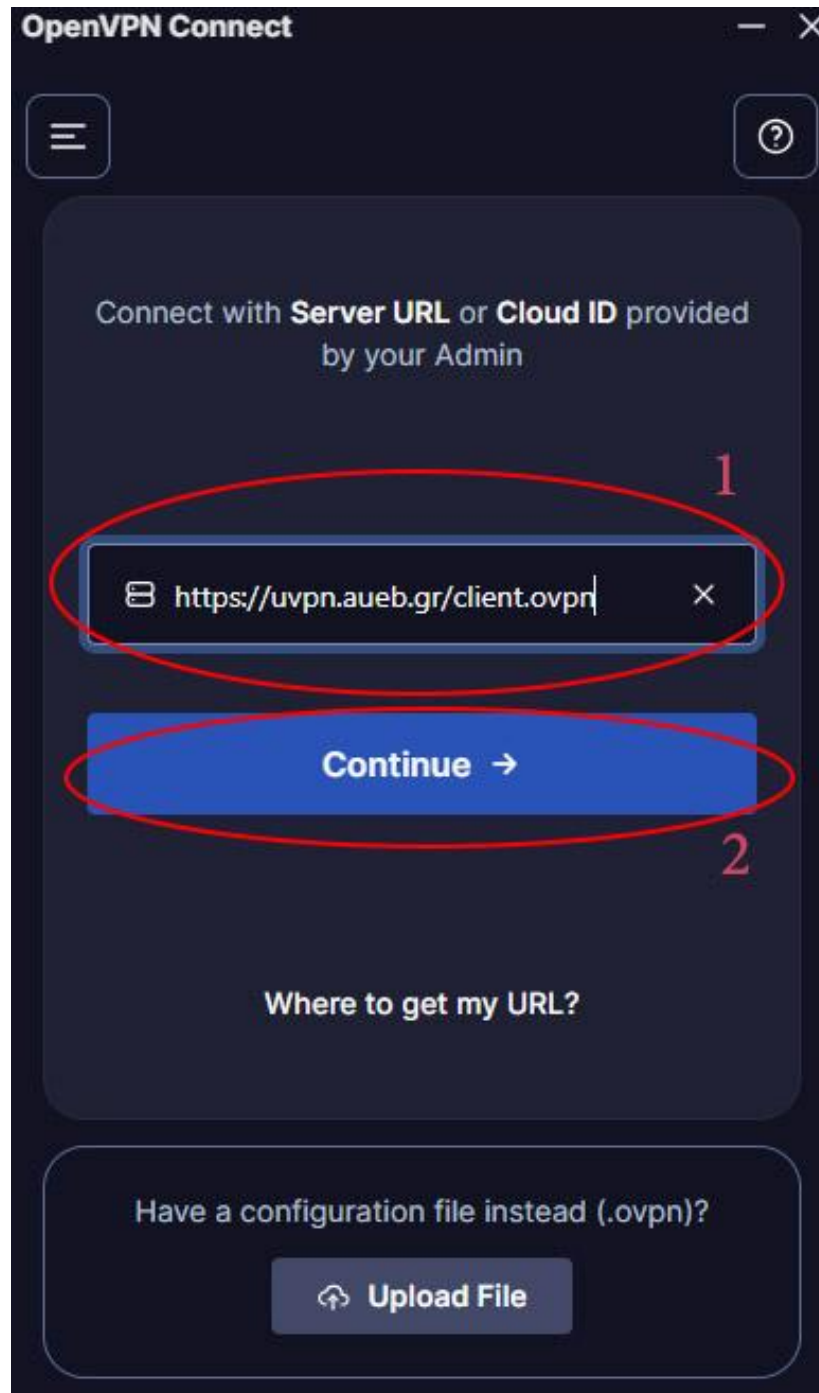
[View](#)



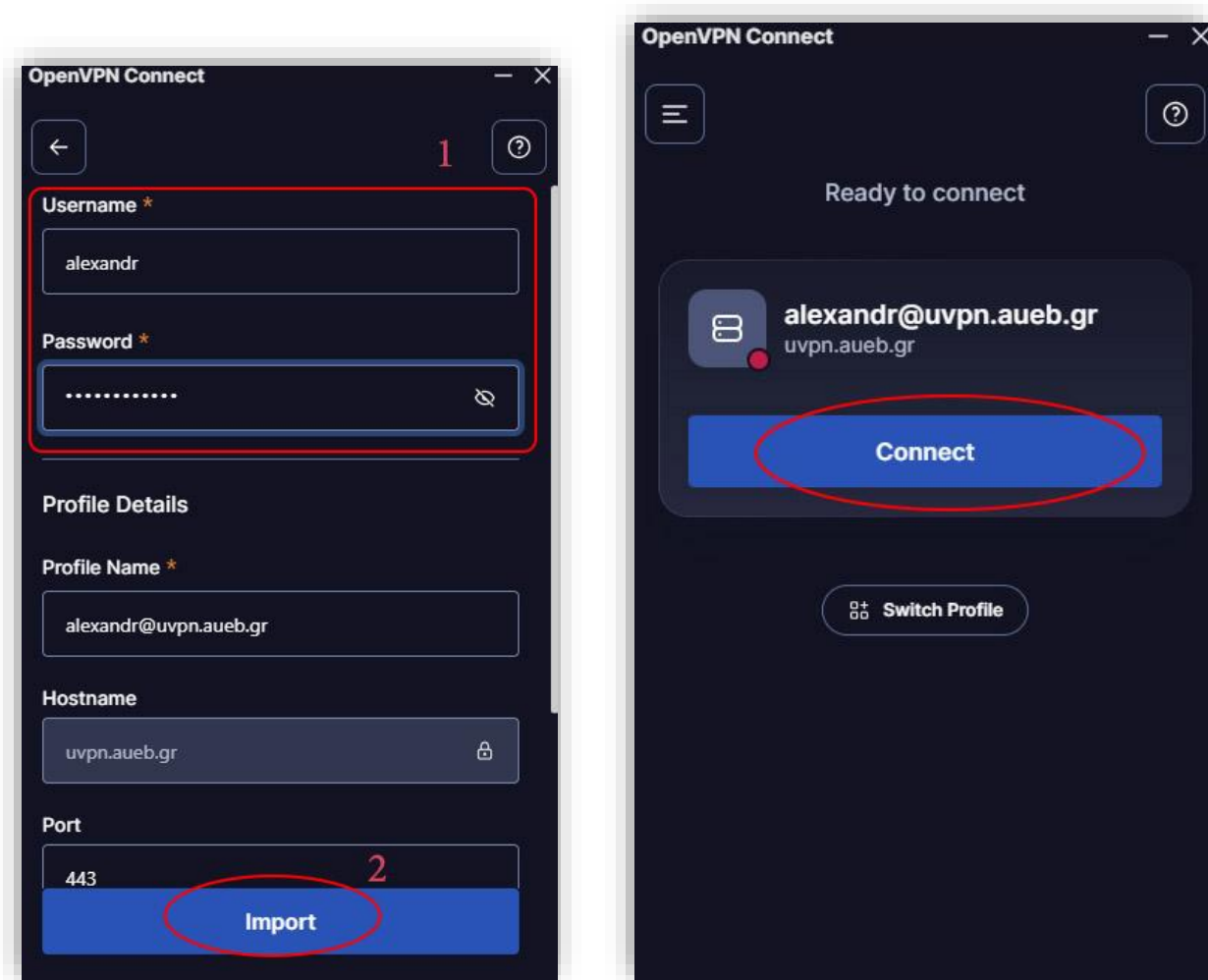
ChromeOS

[View](#)

Open OpenVPN Connect and import the profile <https://uvpn.aueb.gr/client.ovpn>, then select **Continue**:



Enter your institutional username and a random password, then select Import and **Connect**:



The image displays two screenshots of the OpenVPN Connect application interface.

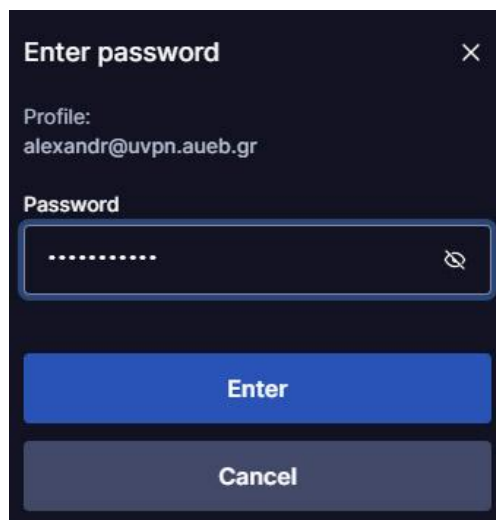
Left Screenshot (Import Screen):

- Title:** OpenVPN Connect
- Fields:**
 - Username ***: alexandr
 - Password ***: (masked with dots)
 - Profile Name ***: alexandr@uvpn.aueb.gr
 - Hostname**: uvpn.aueb.gr
 - Port**: 443
- Action:** A blue button labeled **Import** is circled in red and labeled with a red '2'.

Right Screenshot (Ready to connect screen):

- Title:** OpenVPN Connect
- Status:** Ready to connect
- Profile:** alexandr@uvpn.aueb.gr
- Action:** A blue button labeled **Connect** is circled in red.

If prompted again, enter another random password and press **Enter**:



The image shows a dialog box titled **Enter password**.

- Profile:** alexandr@uvpn.aueb.gr
- Password:** (masked with dots)
- Buttons:** Enter, Cancel

You will be redirected to the AUEB Single Sign-On (SSO) page where you must enter your actual institutional account credentials:

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uVPN



Username

alexandr|



Password

●●●●●●●●●●



[Forgot your password?](#)

[My SSO Account](#)

Login

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Select a two-factor authentication method. UAuth Authenticator is recommended:

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Multi-Factor Authentication Provider Selection

Recommended



Push Notification via the UAuth Authenticator

The mobile app will provide you an in-app notification.



Time-based OTP (TOTP) Application

A mobile app such as Google Authenticator or the UAuth Authenticator, will provide you the 6-digit TOTP code.

Back

If UAuth is not installed, install it on your smartphone:

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Push Notification via the UAuth Authenticator

Step 1: Download UAuth App

Scan me



OR

Download the "UAuth" app from Play Store (for Android) or App Store (for IOS). Alternatively, click [here](#) if you want to receive an SMS with the download link in your registered mobile phone.

Next

and scan the QR code to register your device for 2FA:

Push Notification via the UAuth Authenticator

Step 2: Open UAuth App and scan the QR code



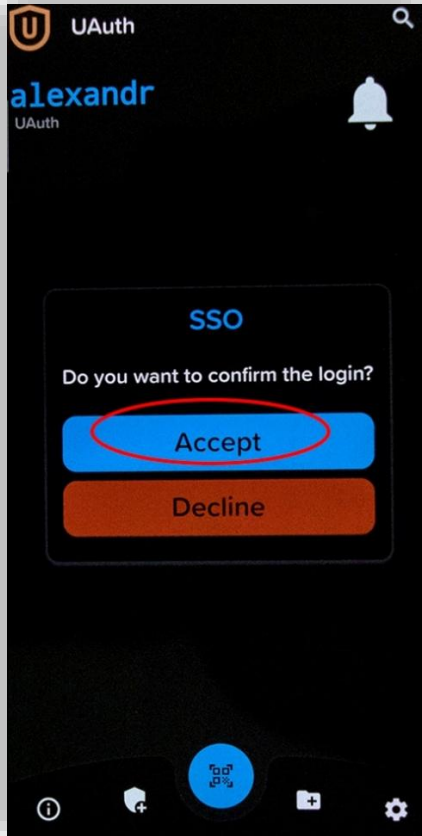
Scan me



In your mobile device open the UAuth app, press the blue button located in the lower middle section of your screen and scan the QR Code.

Previous

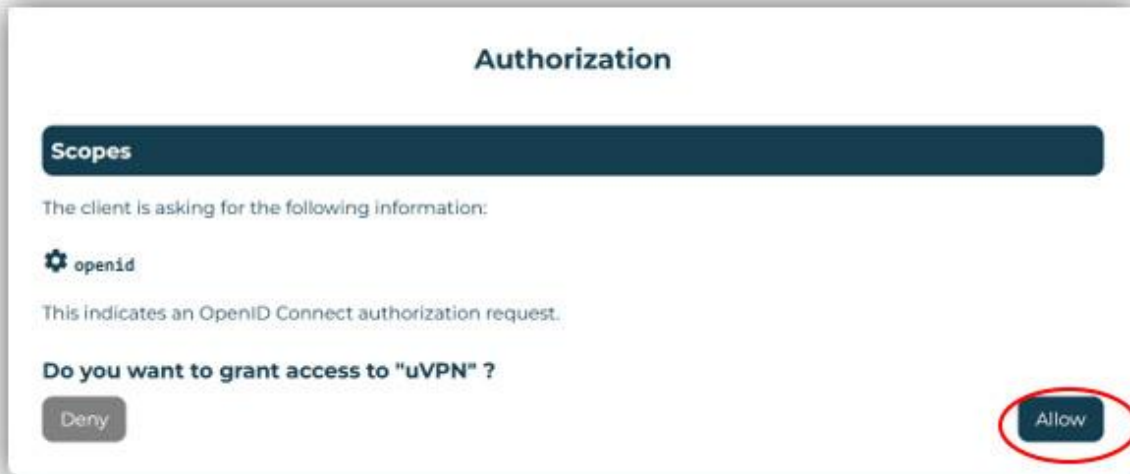
Open the notification on your smartphone and select **Accept**:



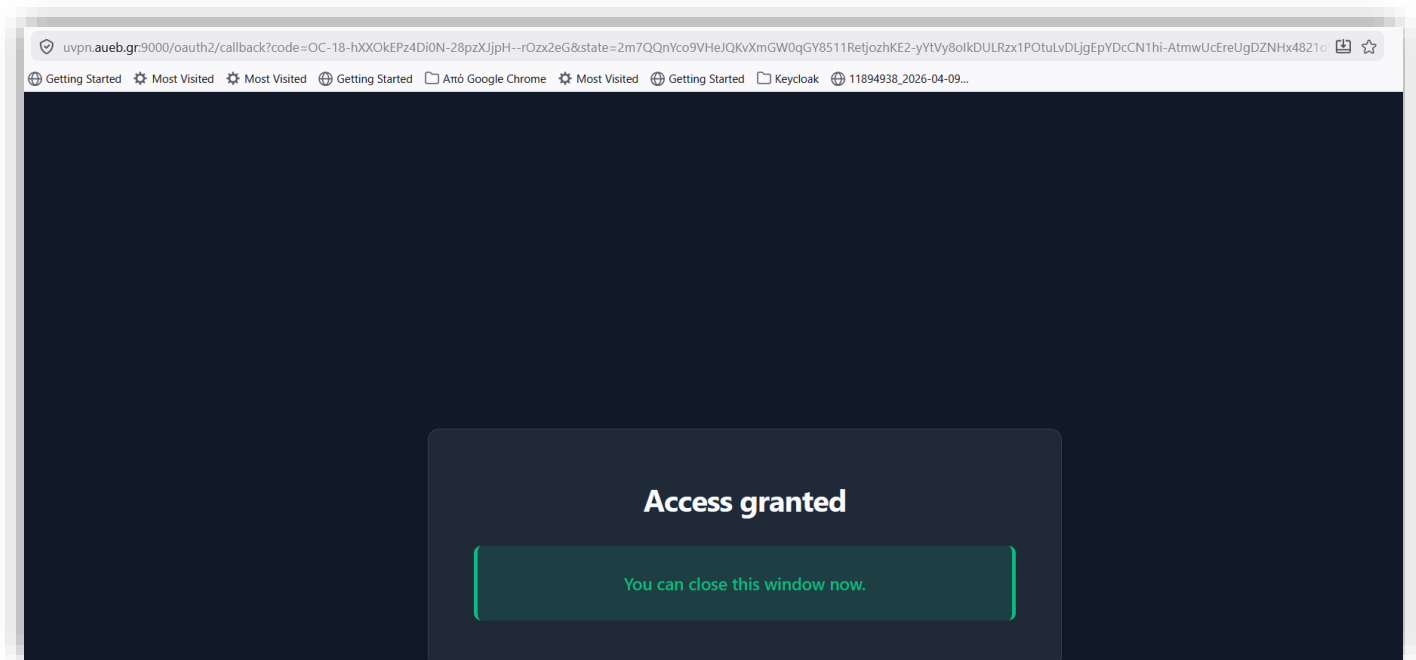
The screenshot shows the UAuth app interface. At the top, there is a header with the UAuth logo and the name 'alexandr UAuth'. Below the header, there is a notification bell icon. The main content area displays a dialog box with the title 'SSO' and the question 'Do you want to confirm the login?'. There are two buttons: a blue 'Accept' button and an orange 'Decline' button. The 'Accept' button is circled in red. At the bottom of the screen, there is a navigation bar with several icons, including a blue circular button with a white icon.

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and **Allow** in case this comes up:



Your connection to the uVPN service is now complete:



If you replace your mobile device, contact noc@helpdesk.aueb.gr or +30 210 8203900 to revoke the previous 2FA registration before activating a new device.



For future connections, right-click the OpenVPN icon and select **Connect**, or open OpenVPN Connect and select `uvpn.aueb.gr`:

