



نخطو معاً للمستقبل
experience next

Ejada Environment Access

13 Feb 2024

www.ejada.com

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Statement of Confidentiality

This document contains Ejada related information. Do not distribute this document without prior approval from higher management of Ejada.

Modification History

Date	Issue	Status	Author
13 Feb 2024		Initial Doc	Ibrahim Amr

Document References

Document Name	Version

Purpose

The purpose of this document is to show how to download, install, configure and connect to Ejada's environment on AWS.

Scope

This Doc is intended to all Ejada employees who needs access to AWS services.

Abbreviations

AWS: Amazon Web Services

VPN: Virtual private network

1. Important Notice



Important Notice:

If you require access to resources from Ejada AWS, please ensure you are connected to the VPN. Once your task is completed.

it is imperative to disconnect from the VPN immediately to conserve network resources and uphold security measures. Thank you for your attention to this matter.

2. Download and Install OpenVPN Client


The OpenVPN client is used to connect to the Ejada's Environments on AWS.

1. Download OpenVPN Client


1. Open the URL <https://aws-vpn2.ejada.com/>
2. Type your Ejada email "<username>@ejada.com" in the username field and don't type any password.
3. Click on "Sign in via SAML".



User Login



Username




Password

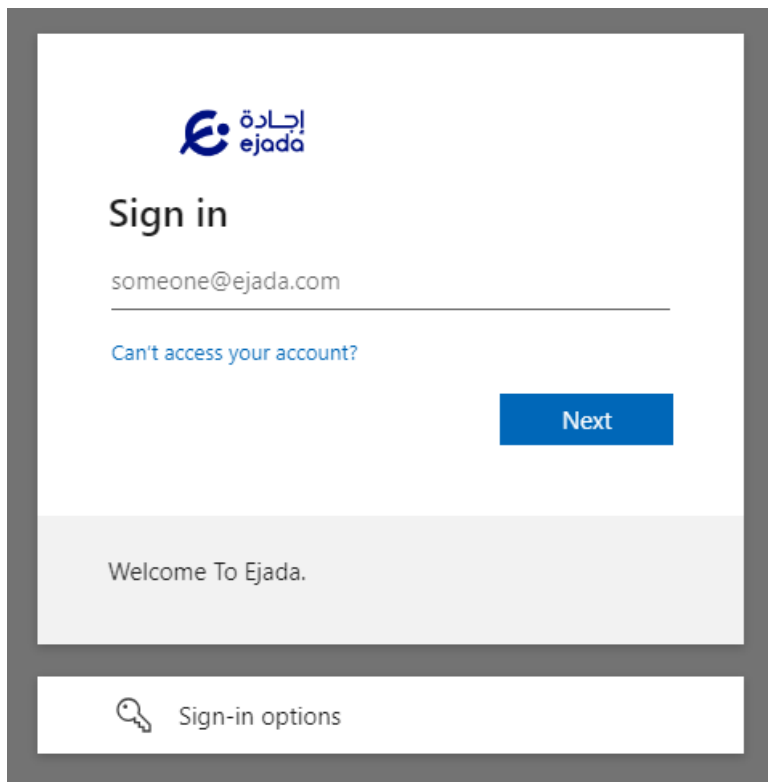
Sign In

OR

Sign In via SAML

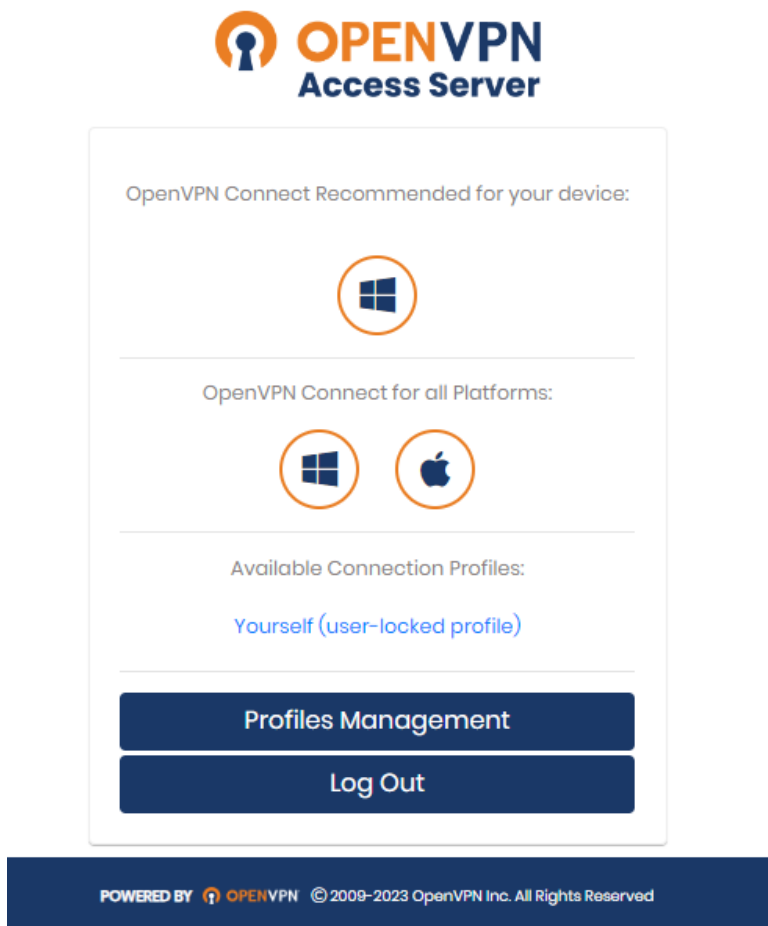
POWERED BY  OPENVPN © 2009-2023 OpenVPN Inc. All Rights Reserved

4. It will be redirect you to authenticate with Microsoft, type your email and password then verify using MFA.



The image shows a web page for signing in to Ejada. At the top left is the Ejada logo, which consists of a stylized 'e' icon followed by the word 'إجادة' in Arabic and 'ejada' in English. Below the logo is the heading 'Sign in'. Underneath is a text input field containing the email address 'someone@ejada.com'. To the left of the input field is a blue link that says 'Can't access your account?'. To the right of the input field is a blue button labeled 'Next'. Below the input field is a light gray box containing the text 'Welcome To Ejada.'. At the bottom of the page is a white box with a key icon and the text 'Sign-in options'.

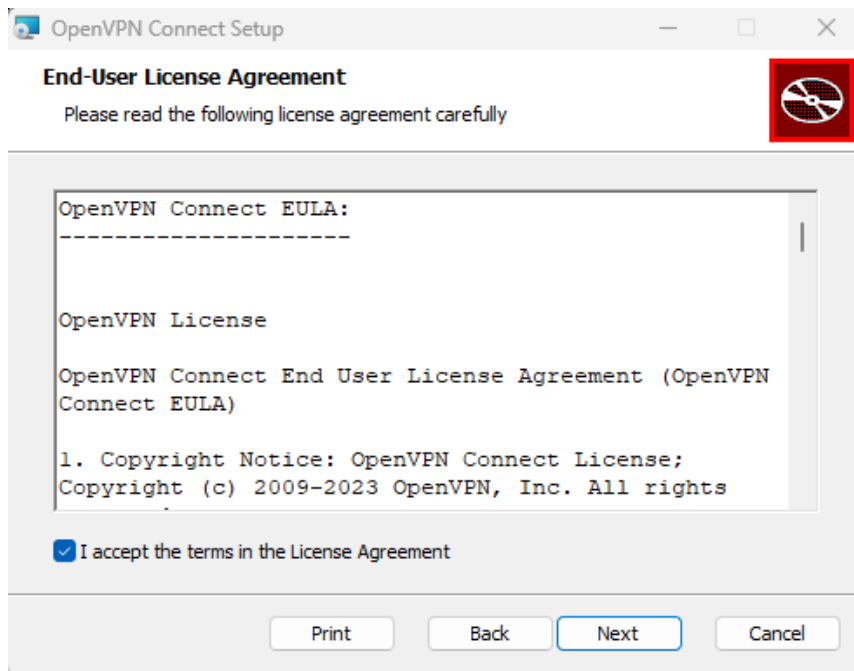
5. Then you will be redirected to the OpenVPN Profile Page, download the OpenVPN source compatible with your OS and download the Profile “yourself (user-locked profile)”



The image shows the OpenVPN Access Server interface. At the top is the OpenVPN logo, which is a blue circle with a white keyhole icon, followed by the text 'OPENVPN Access Server'. Below the logo is a white box with the text 'OpenVPN Connect Recommended for your device:'. Underneath is a blue circle with a white Windows logo. Below this is a horizontal line, followed by the text 'OpenVPN Connect for all Platforms:'. Underneath are two blue circles, one with a white Windows logo and one with a white Apple logo. Below this is another horizontal line, followed by the text 'Available Connection Profiles:'. Underneath is a blue link that says 'Yourself (user-locked profile)'. Below this is a horizontal line, followed by two blue buttons. The first button is labeled 'Profiles Management' and the second button is labeled 'Log Out'. At the bottom of the page is a dark blue footer with the text 'POWERED BY OPENVPN © 2009-2023 OpenVPN Inc. All Rights Reserved'.

2. Install OpenVPN Client

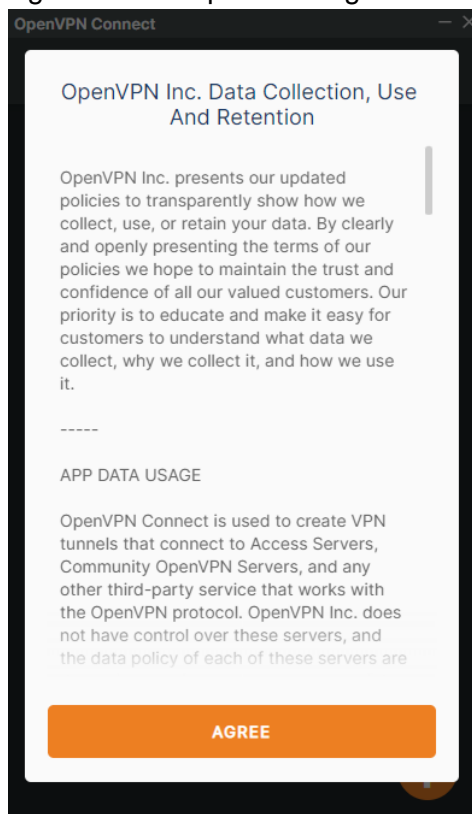
1. Double click on the downloaded .msi file
2. Click on next and accept the license and press install



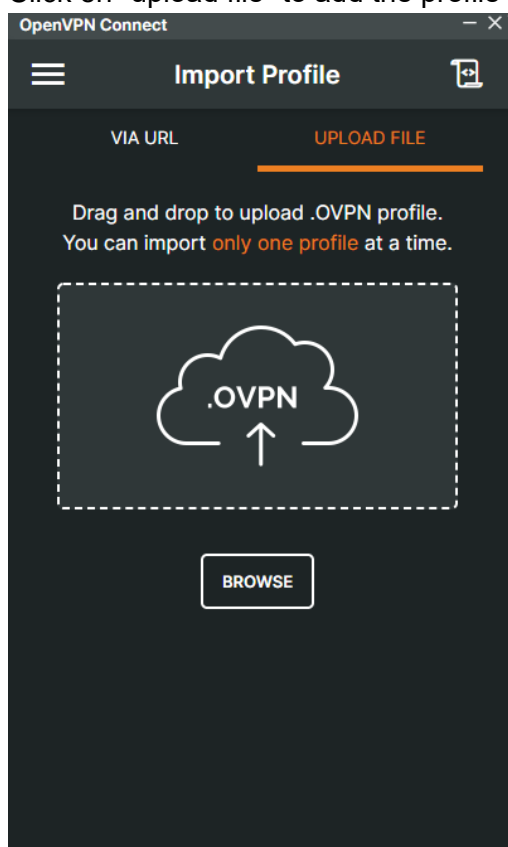
3. Click finish after the installation completed.

2. Configure OpenVPN Client

1. Open the installed OpenVPN Client
2. Agree on the OpenVPN Agreement



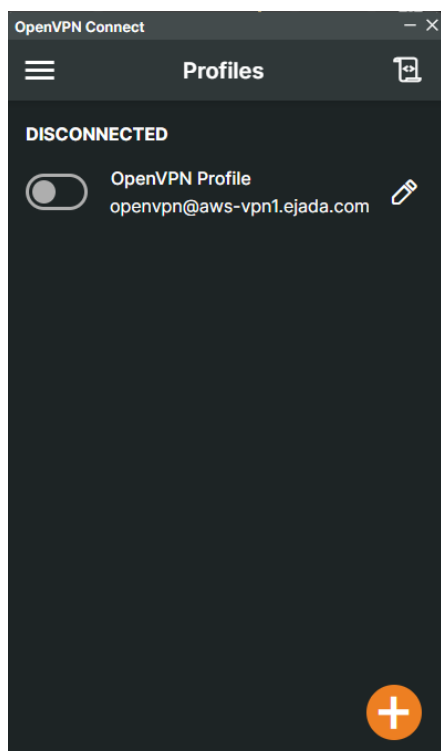
3. Click on “upload file” to add the profile (it may be existing if it’s new installation from the given URL)



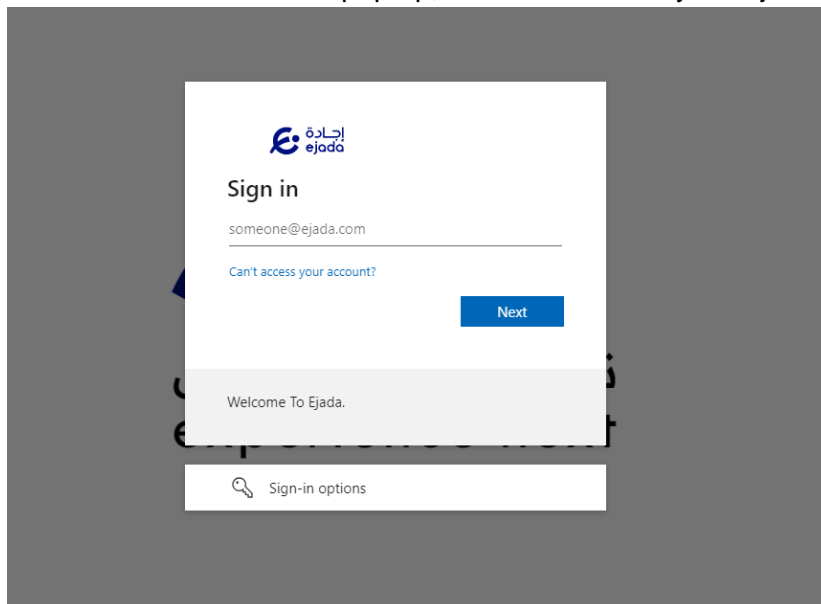
4. Give a friendly Name to the Profile in “Profile Name”.
5. Then click connect to connect to VPN

3. Connect to Ejada OpenVPN

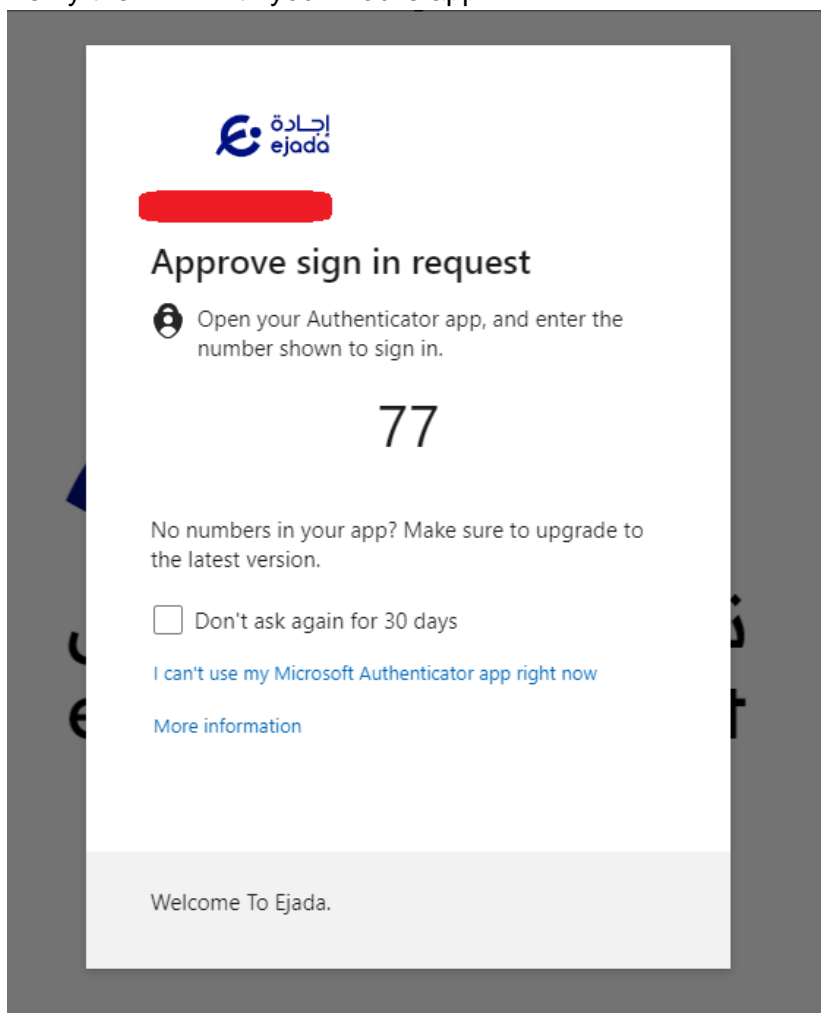
1. Open the installed OpenVPN Client
2. Press the toggle button to connect



3. You will be Redirected to Microsoft authentication page
4. New browser window will pop up, authenticate with your Ejada email and password



5. Verify the MFA with your mobile app



6. You will be redirected to the below page



SAML authentication assertion received

This window is set to close automatically in 5s ...

It is also safe to close it manually.

7. Then, go to the OpenVPN application and verify the VPN has been connected

