

How to Connect to OpenVPN Access Server

Justin Bezuhly - 2019-11-20 - 0 Comments - in Remote Access

Begin by navigating to <https://openvpn.sou.edu> and log in with username and password.



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User Login

After signing in you will be presented with an area to enter the second factor command or code.

Enter the word "push" to trigger a push to your configured device.



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Duo passcode or second factor:

Continue

Cancel

Select the client to download and install on your system.



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OpenVPN Connect Recommended for your device:



OpenVPN Connect for all Platforms:

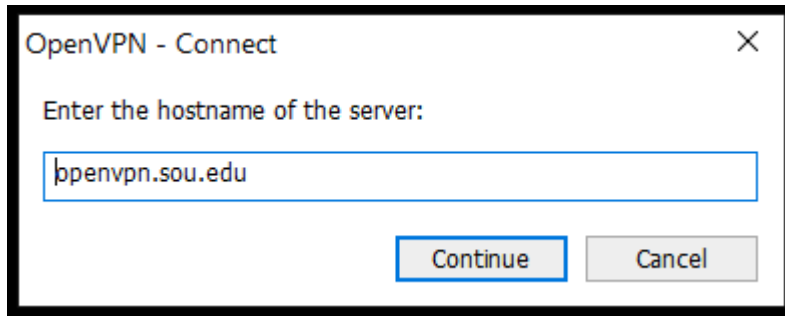


Available Connection Profiles:

[Yourself \(user-locked profile\)](#)

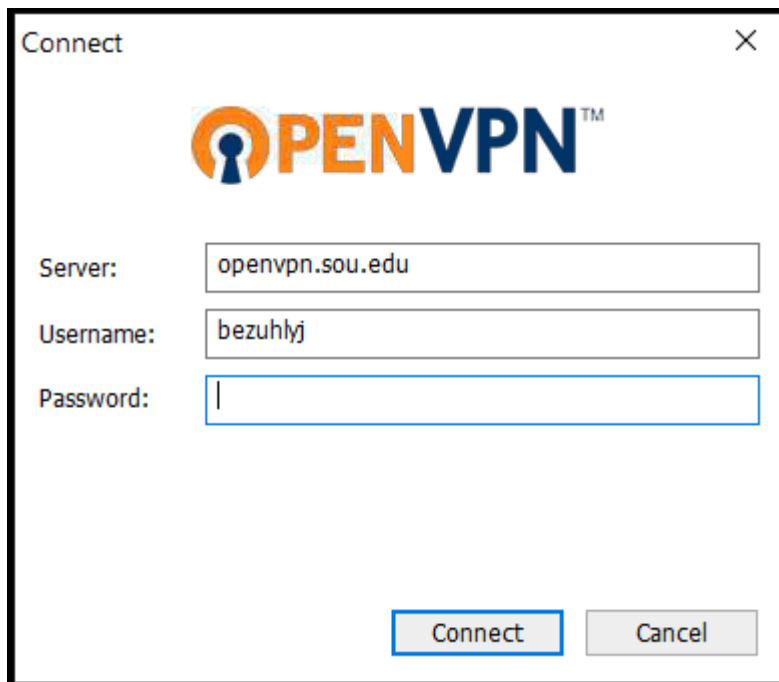
Logout

Once installed, enter the hostname of the server. "openvpn.sou.edu"



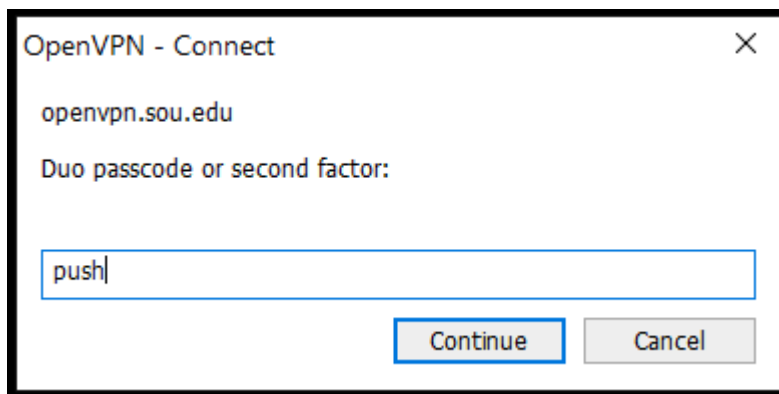
A dialog box titled "OpenVPN - Connect" with a close button (X) in the top right corner. It contains the text "Enter the hostname of the server:" followed by a text input field containing "openvpn.sou.edu". At the bottom, there are two buttons: "Continue" and "Cancel".

Enter your username and password.



A dialog box titled "Connect" with a close button (X) in the top right corner. It features the OpenVPN logo (a keyhole icon with the text "OPENVPN™") at the top. Below the logo are three text input fields: "Server:" containing "openvpn.sou.edu", "Username:" containing "bezuhlyj", and "Password:" which is empty. At the bottom, there are two buttons: "Connect" and "Cancel".

The same commands work for the second factor, so enter the word "push".



A dialog box titled "OpenVPN - Connect" with a close button (X) in the top right corner. It displays "openvpn.sou.edu" and "Duo passcode or second factor:" above a text input field containing "push". At the bottom, there are two buttons: "Continue" and "Cancel".

Additional second factor codes:

In the password field, you can enter the name of a Duo authentication method. Choose from the following factors:

phone	Perform phone callback. Press the specified key on your phone to approve.
push	Perform Duo Push authentication. Note that you can only use Duo Push if you have successfully activated the Duo Mobile app on your phone.
sms	Send a new batch of SMS passcodes. If you select this factor, then your authentication attempt will be denied, but you will also receive new SMS passcodes. You can then proceed to authenticate again with one of the newly-delivered passcodes.
a passcode	Enter a passcode value from a hardware token, sent via SMS, generated by Duo Mobile, or a bypass code provided by your Duo administrator.

The number following the factor identifier identifies which enrolled device you wish to use to authentication. So, if you have two phones provisioned, you can also enter **phone2**, **push2**, etc.