

What should I enter for the Cisco AnyConnect Secure Mobility Client VPN prompt (including Duo)?

Q: What should I enter for the Cisco AnyConnect Secure Mobility Client VPN prompt (including Duo)?



This article refers to the [Cisco AnyConnect VPN](#). If you're looking for information on the Prisma Access VPN Beta that uses the GlobalConnect app, see: [Prisma Access VPN Landing Page](#).

If you're not sure which service you're using, see: [\[istcontrib:How do I know if I'm using the Cisco AnyConnect VPN or the Prisma Access VPN?\]](#)

On this page:

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[Second Password options \(Duo\)](#)

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For Duo Authentication, see:

- [\[istcontrib:Install and Run Cisco's AnyConnect client for VPN connectivity on Windows including Duo\]](#)
- [\[istcontrib:Install and Run the Cisco AnyConnect client for VPN connectivity on Mac OS X including Duo\]](#)

What should I enter in the Cisco Anyconnect VPN "Ready to Connect" prompt?

Context

After Installing Cisco Anyconnect VPN, it says "Ready to Connect" with a textbox.

Answer

Cisco Anyconnect VPN is asking for the VPN's hostname.

- For two-factor [Duo Authentication](#) enter: `vpn.mit.edu/duo`

Second Password options (Duo)

[Duo Authentication](#) users will see a "2nd Password" field. Enter one of the following ([listed by recommended method](#))

- **passcode** - If using the DUO Mobile app, tap on the key to display a one-time use code and enter that as the second password.
- **push** - Duo will send a push notification to your registered cell phone with the Duo Security mobile app installed
- **push2** - Duo will send a push notification to your _second registered device with the Duo Security mobile app installed_
- **A one time code generated by your hardware token** ([Yubikey](#)) or the Duo Security mobile app (the code changes every 60 seconds)
- **sms** - Duo will send an SMS to your registered cell phone
- **Phone** - Duo will call your registered phone
- **Phone2** - Duo will call your second registered phone

Once you have completed your second authentication method, you will be able to connect to the VPN.

See Also

- [Install and Run the Cisco AnyConnect Secure Mobility VPN Client]
- [Cisco AnyConnect VPN Landing Page](#)