Install and Run the Cisco AnyConnect Secure Mobility VPN Client

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> This article refers to the Cisco AnyConnect VPN. If you're looking for information on the Prisma Access VPN Beta that uses the GobalConnect 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?]

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Overview

Cisco's AnyConnect Secure Mobility Client is a Virtual Private Network (VPN) client that works on a wide variety of operating systems and hardware configurations. For more information about VPNs, see: Virtual Private Network at MIT. The new Cisco AnyConnect Secure Mobility Client and service will work under Mac OS X, Windows, and Linux. There are also device-specific versions for many common mobile devices such as iPad, iPhone or Android phones.

Note: You must have an active connection to the Internet and an MIT Duo enabled device before proceeding.

Install the Client for Your Platform and Connect to vpn.mit.edu/duo

Please use the following documentation for Windows, Mac OS, Linux, or mobile device in order to install and run the Cisco AnyConnect VPN client:

- **Mac OS X:** [Install and Run the Cisco AnyConnect client for VPN connectivity on Mac OS X including Duo]
- **Windows:** [Install and Run Cisco's AnyConnect client for VPN connectivity on Windows including Duo]
- **Linux:** [mitcontrib:How can I connect to the MIT VPN via Linux with duo?]
- **Mobile Devices:** Device specific solutions linked from [archive:Mobile Device Support]
- [What should I enter for the Cisco AnyConnect Secure Mobility Client VPN prompt (including Duo)?]

See Also

- MIT Network Landing Page