

Cisco AnyConnect VPN Landing Page

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Updates to Cisco

The Cisco AnyConnect remote access VPN solution is [scheduled for decommissioning](#) on November 11, 2021. If you need a more current VPN, please change to [Prisma Access VPN](#).

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Overview

Cisco's AnyConnect Secure Mobility Client is a Virtual Private Network (VPN) client used to create a secure connection to MITnet.

When your machine is connected to the VPN, it is firewalled from all incoming connections. IS&T has updated MIT firewall rules to prevent these connections originating from the MIT network.

Key Features

- Provides a consistent user experience across devices, both on and off campus.
- Defends users and devices against threats.
- Gives the user highly secure access to the enterprise network, from any device, at any time.

How to Obtain

To download Cisco AnyConnect VPN, visit the [IS&T Cisco AnyConnect Secure Mobility Client page](#).

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

How to Use

- [[Overview of Cisco AnyConnect VPN Client \(vpn.mit.edu\)](#)]

Troubleshooting and FAQs

- [[Cisco AnyConnect Secure Mobility Client - Known Issues at MIT](#)]
- [[How can I connect via VPN to the MIT network using Windows 7 64 bit?](#)]
- [[How can I print to my home printer while connected to MIT's Cisco Anyconnect VPN \(Mac\)?](#)]
- [[How can I print to my home printer while connected to MIT's Cisco Anyconnect VPN \(Windows\)?](#)]
- [[jstcontrib:Kerberos authentication slow over AnyConnect VPN connection](#)]
- [[What should I enter for the Cisco AnyConnect Secure Mobility Client VPN prompt \(including Duo\)?](#)]
- [[Why does Cisco AnyConnect from vpn.mit.edu fail to download, install, or connect?](#)]

See Also

- [More Information About VPN](#)

- [Release Notes for Cisco AnyConnect Secure Mobility Client](#)
- [Introduction to Cisco AnyConnect](#)

Have Questions or Still Need Help?

- [Contact the IS&T Service Desk](#)



Additional escalation information for Help Staff can be found here: [hd:Cisco AnyConnect Recon].