OWEN

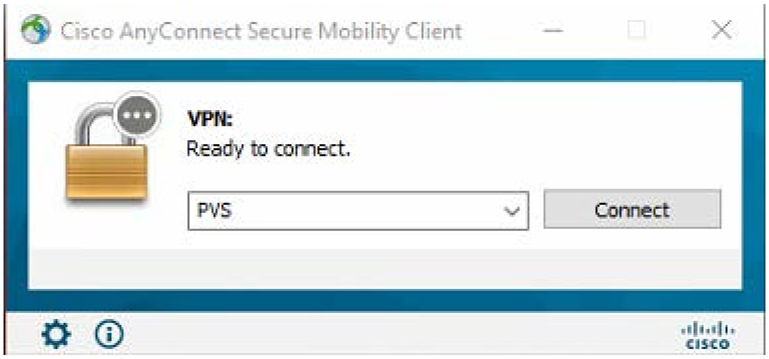
VPN with Multi-Factor Authentication (MFA)

Overview

The purpose of MFA is to create a layered defense requiring more than just a username and password to access protected resources. This is accomplished using a secondary, single-use authentication method established on your account.

Instructions

1. Start the Cisco AnyConnect Secure Mobility Client and select the appropriate location and click Connect.

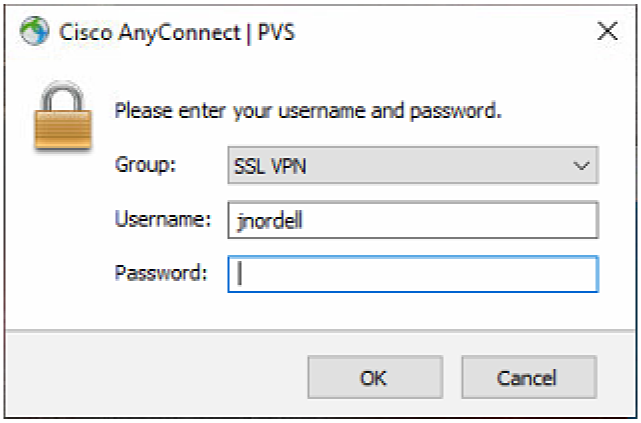


Cisco AnyConnect Secure Mobility Client

VPN:
Ready to connect.

PVS

2. If you select PVS there will be a Group option. Select “SSL VPN”.

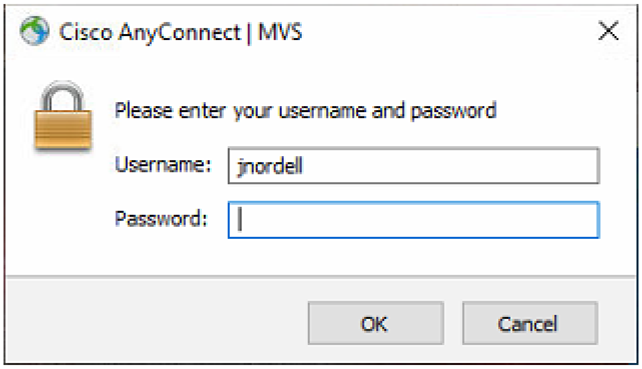


Cisco AnyConnect | PVS

Please enter your username and password.

Group: SSL VPN
Username: jnordell
Password:

Other divisions do not have that option.



Cisco AnyConnect | MVS

Please enter your username and password

Username: jnordell
Password:

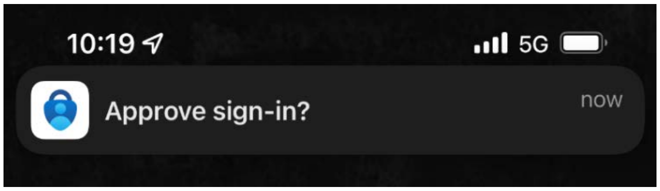
3. Enter your username and password and click OK.

VPN with Multi-Factor Authentication (MFA)

At this point how you proceed will be based on the option you chose when enrolling your account in MFA. Please follow the instructions based on your enrollment choice.

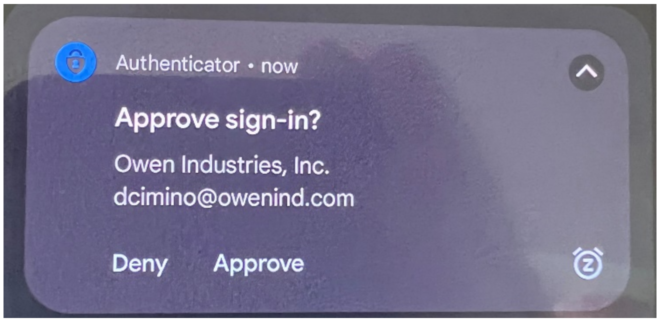
Authenticator App

1. If you chose the Authenticator App as your MFA option then you should see a pop-up on your phone.
   Apple



Approve sign-in?

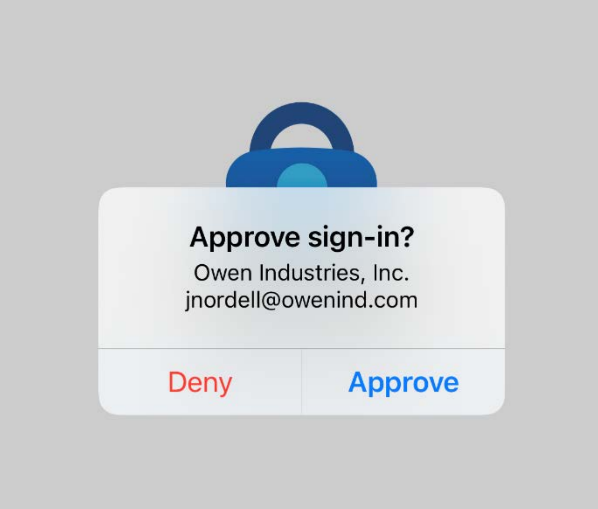
Android



Approve sign-in?

Owen Industries, Inc.
dcimino@owenind.com

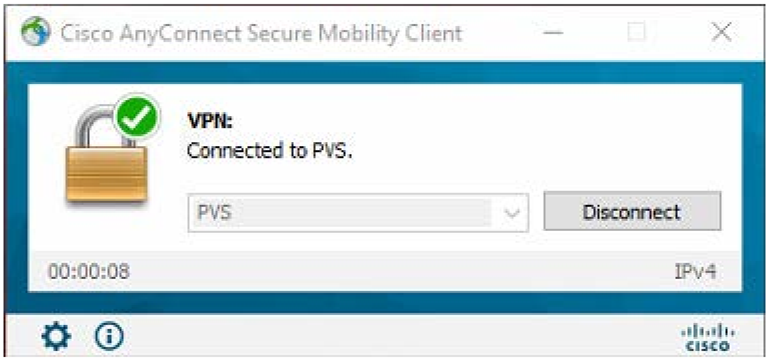
2. Select the pop-up which will open the Authenticator App and offer the option to Approve or Deny your request.



Approve sign-in?

Owen Industries, Inc.
jnordell@owenind.com

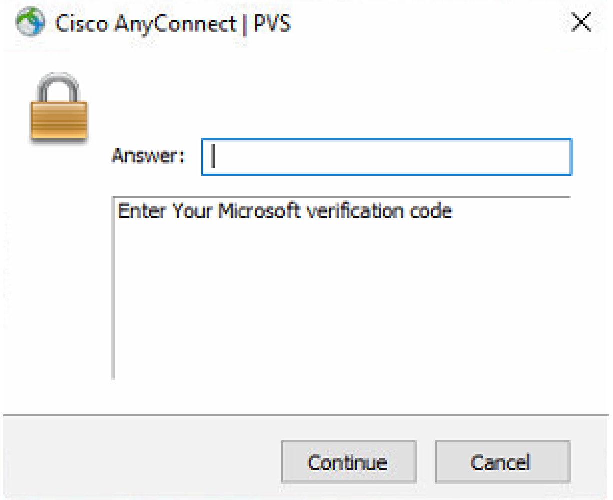
3. Click Approve and you will be connected to the VPN.



VPN:
Connected to PVS.

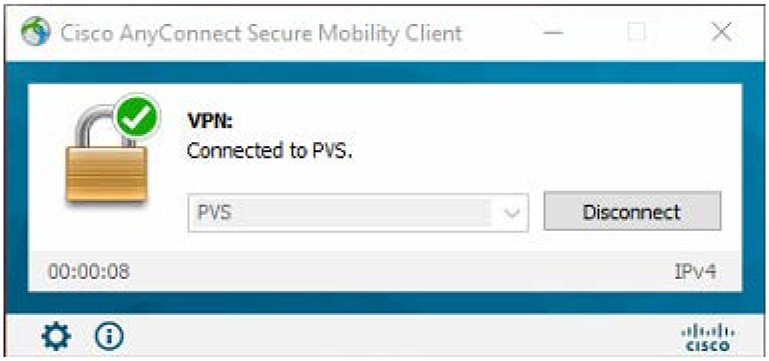
Phone Authentication

1. If you chose Phone as the authentication option for MFA then you will see a second pop-up window in the Cisco AnyConnect application.



Enter Your Microsoft verification code

2. On your cell phone you should receive a text message stating: *"Use verification code 123456 for Microsoft authentication."*
3. Enter the numeric code provided in the pop-up window identified in step 1 and click Continue. You should now be connected to the VPN.



VPN:
Connected to PVS.