Ready Reference 100509

Installing and Running Cisco AnyConnect VPN on a Mac

Introduction

This page provides instructions for how to install and connect to the **Cisco AnyConnect VPN Client** for Macs.

The Cisco AnyConnect VPN client is a web-based VPN client that does not require user configuration. VPN, also called IP tunneling or Virtual Private Network, is a secure method of accessing Pace University computer resources.

Note: You will need to install the Java Runtime Environment before you will be able to successfully install the AnyConnect program. You can download this Java program at http://www.java.com.

Installing Cisco AnyConnect VPN on a Mac

- open a browser and navigate to <u>https://vpn.pace.edu</u>
- enter your MyPace Username and Password

	Login
Please enter yo	our username and password.
GROUP:	PaceWeb \$
USERNAME:	isilverstein
PASSWORD:	•••••
	Login

- click Login
- click **Continue** to accept the *University's Appropriate Use Policy* and proceed to Pace's network



The installation of Cisco AnyConnect VPN is automatic, as is the connection to the Pace VPN. You will see two windows appear at the same time for the Cisco AnyConnect VPN Client installation.



Using Sun Java for Installation
Sun Java applet has started. This could take up to 60 seconds. Please wait
Developed

000	VPN Client Downloader
	Downloading required files. Please wait Time Left: 1 min 55 secs (415.9 KB of 3.40 MB copied) Transfer rate: 26.5 KB/Sec
	Cancel

• enter your MyPace Username and Password and click OK (if prompted)

	vpndownloader.app requires that you ty your password.	pe
	Name:	
	Password:	
▶ Details		
?	Cancel	ок

Once the installation is complete, you will be automatically connected to Pace's VPN.

Cisco	AnyConnect VPN Client
 WebLaunch Platform Detection - ActiveX - Java Detection - Sun Java - Download - Connected 	Connection Established The Cisco AnyConnect VPN Client has successfully connected. The connection can be controlled from the lock icon connection can be controlled from the lock icon connection. Image: Im

You should now see the icon, located in the **Dock**, which indicates connection. The icon is represented by two green dots and a gold lock.



Note: The connection can now be controlled and accessed from the Dock.

Disconnecting from the Cisco AnyConnect VPN client

- double-click Cisco AnyConnect VPN Client icon in the Dock
- click **Disconnect**

Cisco AnyConnect VPN Client			
Connected to	pacevpn.pace.edu	▼ dudu cisco	
VPN session est	ablished to pacevpn.pace.edu.		
Duration:	00:01:14	Disconnect)
Client Address	172.17.130.103		
Server Address	198.105.45.26		
Bytes Sent	14153		
Bytes Received	6048		
Connection Lo	29		
▶ Details			
		Version 2.3.2	2016

Reconnecting to the Cisco AnyConnect VPN Client

- go to Macintosh HD
- from the folder list select Cisco AnyConnect VPN Client

V DEVICES		Name
Macintosh HD		 Applications
iDisk		🔻 🚞 Cisco
		a Cisco AnyConnect VPN Client
KINGSTON	=	anyConnect Uninstaller
▼ SHARED		🔻 📓 Utilities

• enter your MyPace Username and Password

	pacevpn.pace.edu	
Connection Banner: Pace University © 2009		
Group: PaceWeb	+	0
Username: jsilverstein		
Password:		
Connect)	

• click Connect



• click Accept to enter Pace's network

Getting Help

If you require any help with installing and connecting your AnyConnect VPN client, contact the ITS Helpdesk at (914) 773-3648 or send an e-mail to <u>doithelpdesk@pace.edu</u>.