

UNT System Campus VPN Guide

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Introduction

This is a guide on the different ways to connect to the University of North Texas System Campus VPN. There are several different methods of connecting to the VPN that this guide will discuss. Each method accomplishes the same goal just in a different way, which allows the users more flexibility. This flexibility is important since we have a wide range of users that have different needs and different hardware requirements.

The UNT System Campus VPN is a device that will allow you to connect remotely to on-campus resources. This will allow employees and students of the University of North Texas to work from off campus using resources they otherwise couldn't access. The connection from the user machine to the Campus VPN is an encrypted connection which allows us to securely allow access to resources we otherwise wouldn't allow.

As stated above there are three different methods to connect to the Campus VPN. Each method is available for all employees and students of the University of North Texas. There may be a preferred method that your network manager or teacher would like you to use, so it's always best to discuss the issue with them first.

The first method is the web portal. This is a SSL web page that acts as a proxy server to the on-campus resources. This will allow access to the on-campus resources from machines that you might not want or need to install a client. This way uses SSL and Java to accomplish this goal.

The second method is the AnyConnect client. This is an ActiveX or Java client which uses SSL protocols to setup an encrypted connection to the Campus VPN. The AnyConnect client gives the user a UNT IP address making their machine logically part of the network. Only traffic going to the University of North Texas will use the encrypted tunnel. All other traffic will not be encrypted and use your normal internet provider connection.

The final method is the IPSec client. This is a client that uses the IPSec protocols to connect to the Campus VPN. The official IPSec client is downloadable from:

https://itss.untsystem.edu/current-cisco-vpn-clients

You will need to use your EUID and password to download it. Any third party IPSec client that uses the standard IPSec protocols should work, however they may have problems which may not be supportable. Just like the AnyConnect client this method will also give the user a UNT IP address. It will also only use the encrypted tunnel for traffic going to the UNT like the AnyConnect client does. Just like the AnyConnect client all other traffic will use your normal internet provider connection.

SSL Web Portal

The web portal is the easiest way to connect to the Campus VPN without having to install a client on your machine. Just point a web browser to:

vpn.unt.edu

You will have to accept the certificates first and you can setup a permanent exception so you only have to do this once.

Firefox *				- 6 - X
+ https://vpn2.unt.edu/+CSCOE+/logon.html			☆ マ C Scoogle	₽ 🖬 🕈 🕆
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service			
		Login		
	Please enter y	our username and password		

GROUP:	General -	
EUID:		
PASSWORD:		
	Login	
		After that the

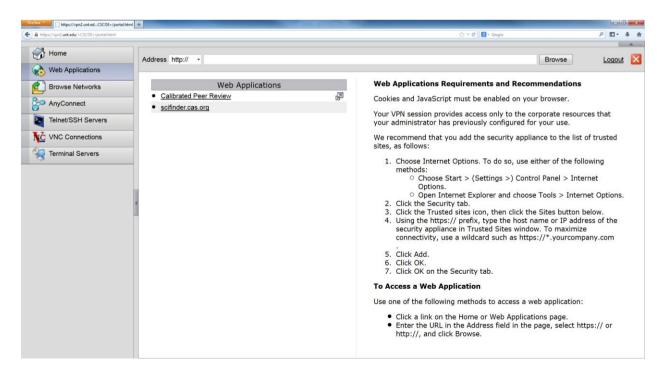
To login you will need to enter in your EUID and password. After that the computer usage policy will appear. You will have to accept the policy before you can continue on to the web portal home page.

This system is the property of the University of North Texas and your use of this resource constitutes an explicit binding agreement to abide by relevant federal and state laws and UNT policies (see UNT Policies 3.10, 3.6, and 3.11). Unauthorized use of this system is prohibited. Violations can result in severe penalties and possible criminal prosecution. There is no reasonable expectation of privacy and you consent to monitoring, review and disclosure of information by using this system.
Cancel Continue

Once you accept the computer usage policy you will be taken to the web portal home page. From this page you can go to the different areas of the web portal by using the menu to the left or the pull down menu show below.

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A https://vpn2.unt.edu/+CSCOE+/portal.html		'r ⊂ C Soogle	P □• ∔ ♠
UNIVERSITY OF NORTH+TEXAS Discover the power of ideas.	SSL VPN Service		
Home			
Web Applications	Address http:// • http:// http://	Browse	Logout 🔛
Browse Networks	Web Bi https:// cifs:// ftp://		ф
2 AnyConnect	ssh:// telnet://		
Telnet/SSH Servers	vnc:// rdp://		
VNC Connections			
Terminal Servers			
Telnet/SSH Servers	ssh:// telnet:// vnc://		

The first menu item is for web applications. This is where you can use the Campus VPN as a web proxy. On the right side of the page you will see instructions on how to use this function. Just enter in a web address in the address bar and hit enter or the browse button.



The Campus VPN will then browse to the webpage. Once you are at the webpage you will notice two strange things. The first thing is the address in the URL bar. You will notice that it has the Campus VPN address first then the webpage where you are. This is because you are using the Campus VPN as a proxy, piping the webpage through the Campus VPN. The second thing you will notice is the strange menu bar on the top right side of the screen.



From left to right this menu will allow you to switch the menu to the other side, enter in a new address, go back to the web portal home page, and logoff the Campus VPN. If you hit the new address button it will pop up a window that you can enter in a new web address.

[Enter URL/Web Address
	OK Cancel

The next menu item is the browse network page. This page will allow you to browse network shares and files.

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Home	Address cifs:// •	Browse Logout 🔀
Browse Networks	Browse Networks	File Access Requirements and Recommendations
AnyConnect Telnet/SSH Servers	Browse Entire Network	To access files in your network, your system administrator must assign permissions that grant you access.
VNC Connections		Click the link to the destination you want to browse, then click through the hierarchy to the file you want to access. If the link to the destination is not present, you
Terminal Servers		can: 1. Select cifs:// from the drop-down list next to the
		 Address box. 2. In the Address box, enter one of the following Path to the file, using the universal naming convention (UNC) (for example, (\\computername\sharedfolder\resource). Full path to the file, using the hostname/share/resource format. 3. Click Browse. 4. Click through the hierarchy to the file you want to access.

Enter in the network share location into the address bar and hit enter or the browse button. This will bring up the network login screen shown below. Your network manager or teacher may have to give you access to the network share you are trying to access.

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+ https://vpn1.unt.edu/+CSCOE+/portal.html		☆ マ C 🛛 😣 - Google	₽ 🖬 - ∔ 🚖
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service		
Home	Address cifs:// •		Browse Logout 🔀
Web Applications			
Browse Networks			
AnyConnect			
Telnet/SSH Servers			
VNC Connections		Authentication required	
Terminal Servers	4	Username:	
	1		
		Password:	
		Submit Cancel	

Once you have access enter in your username and password for that network share. After you login, you will be able to browse the network share and access the files. Below is what the page will look like without any network folders or files.

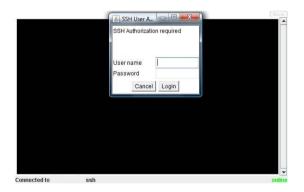
	+					×
←			☆ ♥ C 8 + Google	,	P 🖸 - 4	ト合
UNIVERSITY OF NORTH+TEXAS Discover the power of ideas.	SSL VPN Service					
						A
Home	Address cifs:// -			Browse	Logout	X
Web Applications						-
Browse Networks	🛛 🤌 📩 🏹 🗋	📂 📴 😽 🖌 🖪 Page 1 of 1	► N			
	Name 👻	Size Type Date Modified				
2 AnyConnect						
Telnet/SSH Servers						
-						
Telnet/SSH Servers						
Telnet/SSH Servers						
						_

The third menu item is the AnyConnect page. From this page you will install the AnyConnect client on your machine. We will discuss the AnyConnect client and the installation later on in this guide.

The next menu item is the Telnet/SSH page. This page will allow you to telnet or SSH to servers on campus. Just like all the other pages, just enter in the server address you are trying to SSH or telnet to in the address bar.

Firefox			- 6 - X
Attps://vpnl.unt.edu/+CSCOE+/portal.html		☆ ♥ C Scogie	₽ 🖬 🕈 👘
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service		
Home	Address ssh:// ·	Browse	Logout 🔀
Web Applications	1		
Browse Networks	Telnet/SSH Servers	Telnet/SSH Servers Help	
AnyConnect		The Telnet/SSH Servers client provides any Sun Java a equipped browser with access to corporate terminal se	
Telnet/SSH Servers		How to Connect	
VNC Connections		To start a Telnet or SSH session:	
Terminal Servers		 Do one of the following: Click a link to the computer on this page connect to the computer (assuming your administrator added the link). Choose the ssh:// or telnet:// option nex Address field, enter the name of the host Address text box along with any optional parameters you want, then click Browse. Completing the Address Field for parametoptions. 	system It to the It into the See
		A session window opens.	
		2. Click into the session window before you start t	yping.
		Completing the Address Field	

After you enter in the server address and hit enter a java applet will show up on page. Once it connects to the server you will get a login screen shown below. Enter in your username and password for that server and you will be logged in like normal.



The next menu item the VNC connection page. This page allows you to use the Campus VPN as a VNC proxy.

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A https://vpnl.unt.edu/+CSCOE+/portal.html		☆ ♥ C Soogle	P 🖸 -	+	A
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service				
Home	Address vnc:// ·	Browse	Logou	<u>ut</u>	3
Image: Web Applications Image: Web Applications Image: Browse Networks Image: AnyConnect Image: Telnet/SSH Servers Image: VNC Connections Image: Terminal Servers	VNC Connections	 VNC Connections Help TightVNC Java Viewer provides any Sun Java 1.4+ equip browser with access to corporate Virtual Network Compu- (VNC) servers and Mac OS X desktops. How to Connect To start a TightVNC session: Do one of the following: Click a link to the computer on this page to connect to the computer (assuming your st administrator added the link). Choose the vnc:// option next to the Addree enter the name of the host and port numbi- the Address text box along with any option parameters you want, then click Browse. S <u>Completing the Address Field</u> for parameter options.	uting ystem ess field, er into hal See er		

Once you enter in the address of the machine you are trying to VNC to you will be taken to a new page. The new page uses a Java program called TightVNC as shown below. Once TightVNC connects to your VNC machine you will need to login as normal.

TightVNC	and the second se				_ Ø X
Disconnect Options Clipboar	d Record Send Chi-All-Der Rehaul				0
Status: Connecting to	port 5900	063a2f2f2e637968747661662e++/vnc/index.html?target=vnc%3A%2F%2F	%3Fcsco_lang%3Den	🚔 🔹 🕨 🔀 🖓 🖓	L. 💿 🗘
					ołao
		Val	C connection will open in a popup window.		and the second sec
		Please don't close this page or	go back to the portal page until you are finished with t	te VNC session.	
		Click here if yo	ou want to open another window with the portal page.		

The final menu item is for terminal services usually called remote desktop. This page allows you to remote desktop to machines on campus that would otherwise be blocked from the outside.

Firefox T https://vpn1.unt.edCSCOE+/portal.html +		- 6
+ https://vpn1.unt.edu/+CSCOE+/portal.html		☆ ♥ C 🔀 • Google 🔎 🖬 • 🗍
UNIVERSITY OF NORTH+TEXAS Discover the power of ideas.	SSL VPN Service	
Home	Address rdp:// ·	Browse Logout
Web Applications		
Browse Networks	Terminal Servers	Terminal Services Client Help
AnyConnect		The Microsoft Terminal Services Client provides any Sun Java 1.4+ equipped browser with access to corporate terminal
Telnet/SSH Servers		servers.
VNC Connections		How to Connect
Terminal Servers		To connect to Microsoft Terminal Services, do one of the following:
		 Click a link to the computer on this page to connect to it (assuming your system administrator added the link). Choose the rdp:// option next to the Address field, enter the name of the host into the Address text box along with any optional parameters you want, then click Browse. For example:
		rdp://myterm
		See <u>Completing the Address Field</u> for the parameter options.
		When you connect to a terminal server, a browser tab or window indicates the following:

After you enter in the address of the machine you want to remote desktop to, a page like the one below will appear. This page is showing that it's trying to connect to the machine you have entered.

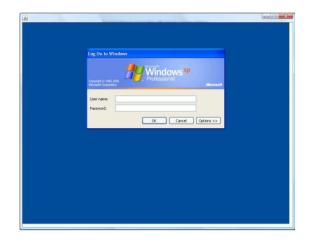


Terminal Server connection will open in a popup window.

Please don't close this page or go back to the portal page until you are finished with the session.

Click here if you want to open another window with the portal page.

Once connected, the Campus VPN will pop up java window showing your remote desktop connection to the machine. Below is an example of the remote desktop window.



That is all the features of the Campus VPN web portal. The web portal is the easiest and fastest way to connect to on campus resources without having to worry about installing any software. It provides a secure encrypted connection from your machine to the resources you are accessing.

Installing AnyConnect VPNClient

As discussed earlier the AnyConnect client is an ActiveX or Java client that uses the SSL protocols to make an encrypted connection from your machine to the Campus VPN. To install the client you need to login to the Campus VPN web portal. If you need help logging in, please read the above section titled SSL Web Portal.

1. Select AnyConnect on the left navigation pane. Then, click Start AnyConnect.

Firefox			-	6 x
+ https://vpn1.unt.edu/+CSCOE+/portal.html		☆ マ C	₽ 🖬 •	÷ ^
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service			
Home	Address rdp:// -	Browse	Logout	<u>t</u> 🔀
Web Applications				
Browse Networks AnyConnect Telnet/SSH Servers VNC Connections Terminal Servers	AnyConnect Start AnyConnect	Initiate an AnyConnect client session to provide client applications on your desktop with network access through VPN, depending on your company's VPN configuration and own network access rights. For example, an AnyConnect session might be necessary to use Microsoft Outlook or Microsoft Outlook Express to send or receive e-mail. The following instructions describe how you can use your browser to get remote access to Microsoft Terminal Servic running on computers in your network: • Requirements • Before you Connect - Add to Trusted Sites • How to Connect • Always Log Out!	your	
		Requirements		
		To access remote services over an AnyConnect client sess your system must have the following setup:		
		 Your VPN site must be in the list of trusted sites, as described below. (Required for Windows Vista, high recommended for all.) 		

2. An installation window will appear. If Java is installed on your machine, you may follow the automatic installation prompts.

Firefox Time https://vpn1.unt.edCSCOE+/portal.htm	+			- 6
+ https://vpn1.unt.edu/+CSCOE+/portal.html			☆ マ C 🔀 - Google	P 🖬 - 🖡 🏫
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service			
Home	Address rdp:// -			Browse Logout 🔀
Web Applications				
Browse Networks				
		cisco A	nyConnect Secure Mobility Client	
Telnet/SSH Servers				
VNC Connections		WebLaunch	Platform Detection	
Terminal Servers			Setting up the Cisco AnyConnect Secure Mobility Client.	
	4	Platform Detection	Please wait	
	-	ActiveX		
		Image: Java Detection	1	
		🗆 - Java		
		Download		
		Connected		
			Help Download	

3. If the automatic web install fails for any reason, click on the **Windows 7/Vista/64/XP** link. You may either install directly or save the installation file.

FireLox Content International International FireLox Fi	+					i x
(+)+ (a) A https://vpnl.unt.edu/+CSCOE+/portal.htm	4		습 후 C 🛛 🔂 - Google		P 🖬 -	÷ 🕆
UNIVERSITY OF NORTH • TEXAS Discover the power of ideas.	SSL VPN Service					
Home	Address rdp:// -			Browse	Logout	
Web Applications						-
Browse Networks		-				
	-	مسم بالبيالي	Net lite Offers			
Se AnyConnect		cisco AnyC	Connect Secure Mobility Client			
Telnet/SSH Servers						
NC Connections		WebLaunch	Manual Installation			
Terminal Servers		<u> </u>	Web-based installation was unsuccessful. If you wish to			
		Platform	install the Cisco AnyConnect Secure Mobility Client, you may download an installer package.			
	1	Detection				
		ActiveX	Install using the link below:			
		I - Java Detection	Windows 7/Vista/64/XP			
		🗹 - Java	Alternatively, retry the automatic installation.			
		Download				
		Connected				
			Help Download			

4. Launch the AnyConnect installation. Click Next.

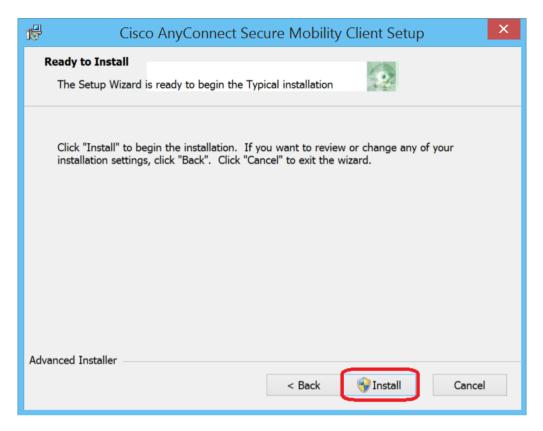


5. Click on the button for "I accept the terms in the License Agreement." Then, click Next.

Cisco AnyConnect Secure Mobility Client Setup	×
End-User License Agreement Please read the following license agreement carefully	
Supplemental End User License Agreement for Cisco Systems AnyConnect Secure Mobility and other related Client Software	^
IMPORTANT: READ CAREFULLY This Supplemental End User License Agreement ("SEULA") contains additional terms and conditions for the Software Product licensed under the End User License Agreement ("EULA") between You ("You" as used herein means You and the business	¥
I <u>do</u> not accept the terms in the License Agreement	
Advanced Installer	
< <u>B</u> ack <u>N</u> ext > Canc	el

Version 3.2 March 12, 2020

6. Click Install.



7. It will take a few seconds for the installation to finish. Then, click Finish.



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Connecting AnyConnect VPN client

1. Select the Cisco AnyConnect Secure Mobility Client from the Metro or Start menu.



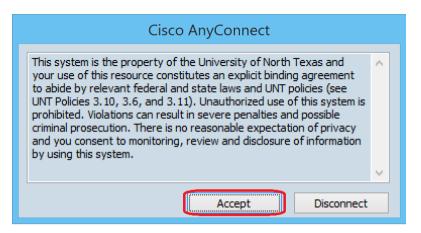
2. Enter **vpn.unt.edu** in the text box. Then, click **Connect**.

9	Cisco An	yConnect Secure Mobility Client 🗧 🗆	×
		VPN: Ready to connect. vpn.unt.edu	
3	≎ ()		rijirijir cisco

3. Enter your EUID and EUID Password. Then, click OK.

۲	Cisco AnyConnect vpn.unt.edu						
	Please enter your username and password.						
	Group:	General	~				
	Username:	EUID					
	Password:						
		ок с	ancel				

4. Click Accept to agree to UNT Terms and Conditions of Service.



You will be connected to the Campus VPN and you are now logically on the UNT network.

If you look at the bottom right side of your task bar you should notice an icon ⁽¹⁾. You can double click on that icon to bring up the AnyConnect client. Once the client is up you can see stats and details on what the Campus VPN gave you. This is a good way to make sure you are connected correctly if you have any problems.

9	Cisco An	yConnect Secure Mobility Cl	ient		×
		VPN: Connected to vpn1.unt.edu. vpn.unt.edu	~	Disconnect	
	00:00:19				
-	¢ ()				altalta cisco

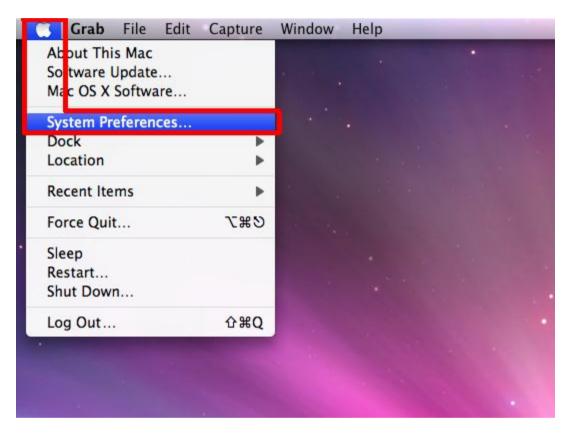
To log off from the AnyConnect client, you can right click the icon and then select disconnect or bring up the AnyConnect client and click the "**Disconnect**" button

9	Cisco An	yConnect Secure Mobili	ty Client 🗖 🗆	×
		VPN: Connected to vpn1.unt.edu. vpn.unt.edu	V Disconnect	
	00:00:19			
3	¢ ()			ahah cisco

Apple OS X Configuration

This series of steps applies to Apple OS X Snow Leopard, Lion, Mountain Lion, or Mavericks. You will need an active Internet connection and administrator credentials to access the Campus VPN.

1. Access **System Preferences** by choosing it from the Apple menu or by opening it from your Dock.





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2. Click Network.

000			System I	Preferences			
	Show All					Q	
Personal							
File New One				0	Î	Q	
Appearance	Desktop & Screen Saver	Dock	Exposé & Spaces	Language & Text	Security	Spotlight	
Hardware							
		9					
CDs & DVDs	Displays	Energy Saver	Keyboard	Mouse	Trackpad	Print & Fax	Sound
Internet &	Wireless						
			•				
MobileMe	Network	Bluetooth	Sharing				
System							
11		*		8	2	0	\bigcirc
Accounts	Date & Time	Parental Controls	Software Update	Speech	Startup Disk	Time Machine	Universal Access
Other							
1							
Flash Player							

3. Click on the **plus sign (+)** in the bottom left corner to add a new connection.



4. Configure the following items. Then, click Create.

Interface: VPN VPN Type: Cisco IPSec Service Name: UNT VPN

Select the interface	and enter a name for the new service.
Interface:	VPN \$
VPN Type:	Cisco IPSec 🛟
Service Name:	UNT VPN
	Cancel

5. Configure the following items. Then, click Authentication Settings.

Server Address: **vpn.unt.edu** Account Name: **EUID** Password: **EUID Password**

000	Network
Show All	٩
Lo	cation: Automatic 🛟
• AirPort	Status: Not Configured
● Ethernet Not Connected	
● FireWire ***	
● UNT VPN	Server Address: vpn.unt.edu
Not Configured	Account Name: EUID
	Password:
	Authentication Settings
	Connect
+ - *-	Show VPN status in menu bar Advanced (?)
Click the lock to preven	t further changes. Assist me Revert Apply

6. Configure the following items. Then, click **OK**.

Shared Secret (case sensitive): **untvpnaccess** Group Name (case sensitive): **General**

Machine Authentication:
Shared Secret:
Certificate Select
Group Name: General
Cancel

7. Click Connect.

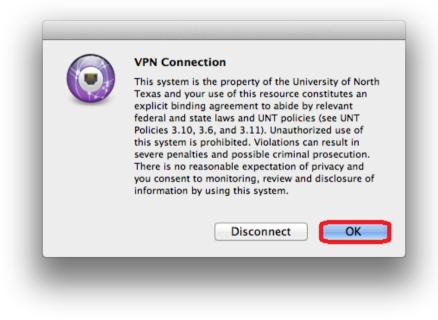
Show All	Network
	4
	ocation: Automatic
• AirPort Connected	Status: Not Configured
⊖ Ethernet Not Connected	
FireWire Not Connected	
● UNT VPN Ant Configured	Server Address: vpn.unt.edu
Not Configured	Account Name: EUID
	Password:
	Authentication Settings Connect
+ - \$-	Show VPN status in menu bar
Click the lock to prev	nt further changes. Assist me Revert Apply

8. A prompt will appear. Configure the following items. Then, click OK.

Account Name: EUID
Password: EUID Password

VPN Connection
Enter your user authentication
Account Name:
euid0123
Password:
Cancel OK

9. Read the UNT Terms of Service. Click OK if you understand and agree to the Terms of Service.



Android Configuration

Most Android devices can also support a VPN connection using an app. While there are a variety of apps which can effectively connect to the UNT System Campus VPN, this guide continues to use Cisco AnyConnect.

To download and install the Cisco AnyConnect app, go to the Google Play Store and find the appropriate app for the device.

https://play.google.com/store/apps/details?id=com.cisco.anyconnect.vpn.android.avf&hl =en

Cisco AnyConnect ICS is a free app and requires Android 4.0.3 or later. Not all manufactures of Android devices support ICS. Cisco offers alternative versions for some Samsung devices and rooted devices.

1. Launch the Cisco AnyConnect Secure Mobility Client app.



2. Tap Add New VPN Connection.



3. Configure the following items.

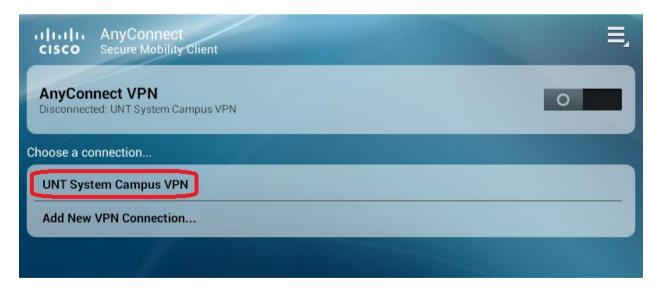
Description: UNT System Campus VPN Server Address: vpn.unt.edu

Connection Editor	
Description UNT System Campus VPN	
Server Address	\odot
Advanced Preferences Change advanced certificate and protocol settings	

4. Tap **Done** at the bottom of the screen.

Cancel	Done

5. Tap on the UNT System Campus VPN button.



6. If this is the first time using Cisco AnyConnect on the device, a warning popup will appear. Check the box I trust this application and select OK.

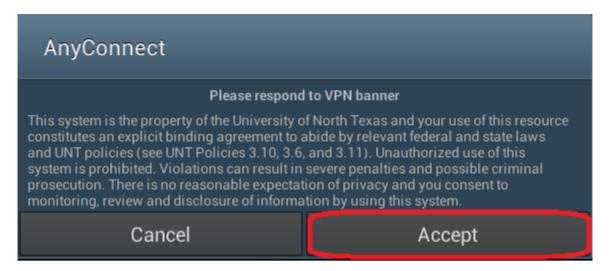
Attention			
AnyConnect attempts to create a VPN connection. By proceeding, you are giving the application permission to intercept all network traffic. Do NOT accept unless you trust the application. Otherwise, you run the risk of having your data compromised by a malicious software. I trust this application.			
Cancel	ок		

7. Configure the following items in the new prompt. Then, click **OK**.

User Group: **General** Username: **EUID** Password: **EUID Password**

AnyConnect		
Please enter your user Group	name and password.	
General		
Username		
EUID		
Password		
EUID password		
Show password(s).		
Cancel	ОК	

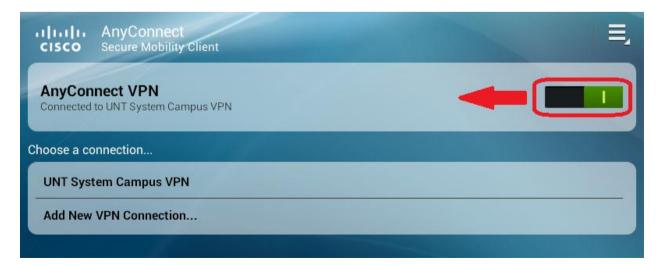
8. Tap Accept if you agree to the Terms of Service and finalize your VPN connection.



9. The main button will now appear green to confirm an active VPN connection.



10. To close the connection, swipe the green tab to the left.



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Apple iOS Configuration

This guide details setting up the UNT System Campus VPN using the built in iOS VPN functionality. Alternatively, you may use the Cisco AnyConnect Secure Mobility Client app available for free in the Apple App Store.

1. Tap **Settings** on your iPhone / iPad / iPod Touch.



2. Tap General

••••0 A	T&T 🗢 9:05 AM	° 92%
	Settings	
≁	Airplane Mode	\bigcirc
?	Wi-Fi	97WYH >
*	Bluetooth	Off >
((承))	Cellular	>
	Notification Center	>
	Control Center	>
C	Do Not Disturb	>
٢	General	>
(())	Sounds	>

3. Tap VPN (some devices will have Network listed in the General menu, then tap VPN).

	5 AM (*) 92%	_)
Settings Gen	ieral	
Restrictions	Off	>
Date & Time		>
Keyboard		>
International		>
iTunes Wi-Fi Sync		>
VPN	Not Connected	>
Profile		>
Reset		>

4. Tap Add VPN Configuration...



5. Select **IPSec** from the options at the top of the screen.

●●●○○ AT&T 🗢	9:05 AM	õ 92% 💼
Cancel Ac	ld Configurati	on Save
L2TP	PPTP	IPSec
Description	Required	
Server	Required	
Account Required		
RSA Securll	D	\bigcirc
Password	Ask Every Ti	me
Secret		
Send All Traffic		
PROXY		
Off	Manual	Auto

6. Configure the following items. Then, click **Save**.

Description: UNT VPN Server: vpn.unt.edu Account: EUID Password: EUID Password Group Name (case sensitive): General Secret (case sensitive): untvpnaccess

••••• AT&T • 9:05 AM Cancel Add Configuration		ø 92% ■) n Save
L2TP	РРТР	IPSec
	cisco	
Description	UNT VPN	
Server	vpn.unt.edu	
Account	EUID	
Password	•••••	
Use Certifica	ate	\bigcirc
Group Nam	e General	
Secret ••	•••••	

7. Swipe VPN to On. You should see Status change from Starting to Connecting.

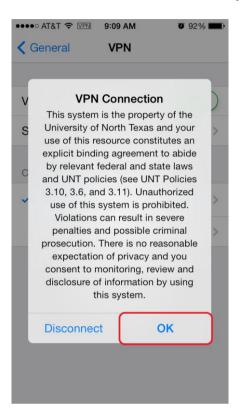


8. A prompt will appear. Configure the following items. Then, click **OK**.

Account Name: EUID Password: EUID Password

VPN Connection Enter your user authentication	
EUID	
•••••	
Cancel	ок

9. Tap **OK** if you agree to the Terms of Service and finalize your VPN connection.



10. You should now see Status: **Connected**

