## **MSCITS Central IT SSL VPN Service**

## December 16, 2009

This document is provided as a general guideline for establishing a VPN connection. Your results may be slightly different, and the screens may present slightly different information depending upon your browser and Operating System version.

Additionally, if your computer is running any security software that may prevent you from establishing a VPN connection, you may need it to be reconfigured or temporarily turned off while making the connection

Click Tools and select Internet Options:



Click the Security tab, click on Trusted sites, check Enable Protected Mode and click the Sites button:

ernet Options				2
eneral Security Privacy	Content Co	onnections	Programs Adva	ance
Select a zone to view or cha	inge saanuy i		8	
Internet Local intra- Trusted sites This zone contains trust not to damag your files.	websites that	t you tter or	tricted ites Sites	
Security level for this zone				
Allowed levels for this 20 Nedium - Prompts be content - Unsigned A	one: All efore downloa ActiveX contro	ding potenti is will not be	ally unsafe downloaded	
Enable Protected M	ode (requires	restarting Ir	nternet Explorer)	
	Custom	level	Default level	
	Re	set al roce	s to default level	
Some settings are ma	naged by you	r system ad	ministrator.	
	ОК	Ca	ncei Ac	τρίγ

Add <u>https://msvpn.wusm.wustl.edu</u> and you should see this in the list of Websites:

Trusted sites	
You can add and remove websites from this zone will use the zone's security set	this zone. All websites in tings.
Add this website to the zone:	0
https://msvpn.wusm.wustl.edu	Add
Websites:	-
	Remove
Require server verification (https:) for all site	s in this zone
	Cuse
Trusted sites	
You can add and remove websites from this zone will use the zone's security set Add this website to the zone:	this zone. All websites in tings.
1	Add
Websites:	
https://msvpn.wusm.wustl.edu	Remove
Require server verification (https:) for all site	s in this zone
	Close

Click Close and click OK.

To invoke the service for the very first time, browse to the URL

https://msvpn.wusm.wustl.edu

🕘 Done

You will see the following page. Enter your domain and username with your domain password.

Washington University in St. Louis School of Medicine	SSL VPN Gateway		
	_		
Login	You have reached	the Washington University School of N	/ledicine SSL VPN Gateway.
Please enter your username and password.	This is a restricted and monitored resource. To gain a	ccess, or if you are having trouble conne	ecting, please contact your departments Help Desk.
Domain/Username:	Di CC FF IT IT IN N P P	partment ntra IT Service Desk(MSCITS) PIS Helpdesk (Surgery) ernal Medicine urology IS thelene	Phone ≢ 362-7788 355-0009 362-4540 362-2165 747-1165 747-15555 82-0437
	R M	diology JPCF	362-9157 362-9475 362-9500

Once you are authenticated, you will be presented with the following page. Please select "Continue" to move on to the installation.



The installation will continue and it will move on to the next steps.

🔒 🕑 Trusted sites

At any point during the installation, if you are prompted for permission to continue, then click "Continue" or "Allow" to continue with the installation.

Click on the information bar at the top of the website and click "Install This Add-on for All Users on This Computer"

🖁 To help protect your security, Internet Explorer stopped this site from in	nstalling an 🏫 🖄	A CARLES AND A CARLES AND A CARLES AND A CARLES	×
		- Install This Add-on for All Users on This Computer What's the Risk?	*
allalla -		Information Bar Help	
CISCO Cisco	o AnyCon		]

## **Click Install**

Do you want to install this software	9	
Name: vpnweb.cab		
Publisher: Cisco Systems, 1	Inc.	
¥ More options	Instal	Don't Install
<u>~</u>		
While files from the Internet ca	n be useful, this file type of	an potentially harm

When you see this screen the installation has completed successfully and you can close the browser. You are connected to the MSCITS SSL VPN service.

Cisco AnyConnect VPN Client				
🤏 WebLaunch	Connection Established			
	The Cisco AnyConnect VPN Client has successfully connected.			
Platform Detection	The connection can be controlled from the tray icon, circled in the image below:			
✓ - ActiveX				
- Java Detection	🤇 🔄 🖉 🕒 😾 11:43 P			
- Sun Java				
- Download				
Connected				
	Help Download			

Any time after this you do not need to use the browser to start up the SSL VPN service. You just need to invoke the program "Cisco AnyConnect VPN Client" from the Start menu -> All Programs. When you do, you will see either of the two following two panels. If you see this one, click on Select to move to the next.

🚑 Cisco AnyConnect VPN Client 💼 💼 💌		
🗞 Connection 🚯 Statistics 릚 About		
Washington University in St. Louis		
SCHOOL OF MEDICINE		
Connect to: msvpn.wusm.wustl.edu 🗸 🧬		
Select		
Please enter your username and password.		

Or, you might see the following one. If so, go ahead and enter your domain password and select "Connect".

🚈 Cisco AnyConne	ct VPN Client 💼 💼 🎫
Connection C Univ SCH0	Statistics About
Connect to:	msvpn.wusm.wustl.edu 👻 🧬
Username:	medpriv\moonj
Password:	[
	Connect
Please enter your use	rname and password.

Following this panel, you will be presented with the following. Select Accept and you will be connected to the SSL VPN service.

5 Winc	Cisco AnyConnect VPN Client			
Cisc	o AnyConnect VPN Client			
Welcome to the Washington University Clinical Operations Network (WUCON). You are in a secured environment. You agree to protect the confidentiality of clinical systems and patient data contained within the private network by using the VPN client software only when required to access this data within WUCON. Be sure to observe WUCON security policies. Any noncompliance with these requirements will constitute a security violation and will be reported to the management of the WUCON user.				
	Accept Disconnect			
	Connect			
1	Please respond to banner.			