

Welcome to The University of the South Pacific

This is a guide for users of Macintosh Computers

Before you connect, some Important information for you to know:

- 1. Allowed OS versions: Mac OS 10.9 and above
- 2. Additional anti-virus options are listed as:
 - a. Avira
 - b. Avast
 - c. Bitdefender
 - d. Bullguard
 - e. ESet
 - f. Kaspersky
 - g. McAfee
 - h. Symantec Norton









 If it is the 1st time you are connecting to our Wi-Fi services, the file needs to be installed Select the link to download the agent to continue 	Device Security Check Ward evice needs to undergo a security compliance check before you can access our services. Prease baar with us through this process. Approved Security Application: A
• Once downloaded, click on the file to install	Downloads Clear 2.2 MB
 Steps: 1. Click on downloaded file 2. Click the Setup file 3. Click on Open to continue 	Dissolvable Agent-2.dmg 5.7 MB Opening "anyconnect-ise-nsa-macos-4.8.03052_fjisepol Cancel Checking volumes Cancel Skip Cisco Network Setup Assistant Cisco Network Setup Assistant
	"Cisco Network Setup Assistant" is an application downloaded from the Internet. Are you sure you want to open it? "Cisco Network Setup Assistant" is on the disk image "anyconnect-ise- nsa-macos-4.8.03052. fjisepolicy01.usp.ac.fj. 8443_ERwuh5NzTxGn- TMd9wW9ag.dmg". Safari downloaded this disk image today at 2:46 PM from fjisepolicy01.usp.ac.fj. Don't warn me when opening applications on this distance 3 Cancel Show Web Page Open







	Cisco Ne
 Click on Lock to unlock Click on Change Settings button 	General FileVault Firewall Privacy A login password has been set for this user Change Password Require password immediately © after sleep or screen saver begins Show a message when the screen is locked Set Lock Message Ø Disable automatic login
	Allow apps downloaded from: App Store • App Store and identified developers
	Click the lock to make changes. 4
	Example 2 Server Blocked! AnyConnect cannot verify server: fjisepolicy01.usp.ac.fj Connecting to this server may result in a severe security compromise! Security Risks Explained AnyConnect is configured to block untrusted servers by default. Most users choose to keep this setting. If this setting is changed, AnyConnect will no longer automatically block
	5 Change Setting Keep Me Safe
• Scan will run and a setting will need to be deselected to allow the final phase of the scan, as shown in the image to the right	AnyConnect # (fisepolicy01.usp.ac.f) AnyConnect * cless Provisioning VPN: * cless Provisioning Vencet * Connect V Check * Connect * D undergo a security compliant * Proferences - System Scan * Bystem Scan: Y Application: Vencet Y Application: * Bystem Scan Y Application:
• Follow the steps highlighted and uncheck the option:	Stanning system 10% Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 3 Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 3 Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 4 Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 3 Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 4 Image: BullOuard, Claco, east, Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 1 Image: BullOuard, Claco, east, Image: BullOuard, Claco, east, Image: Block connections to untrusted servers 1
 "Block connections to untrusted servers" Click on "Connect Anyway" 	Security Warning: Untrusted Server Certificate! AnyConnect cannot writh server: flisepolicy01.usp.ac.fl Certificate is not rusted. Connecting to this server may result in a severe security compromise! Security Bask Explaining Network Setup
• Click on Connect Anyway"	error condition is known. 4 Connect Anyway Cancel Connection Context Support



 Once scan is completed and your device is compliant, you will get this message **Please ignore VPN option 	AnyConnect Secure Mobility Client
Non-Compliant devices will receive a similar notification like the one on the right If scan indicates that your device is Not Compliant, please visit your	 Cisco AnyConnect Secure Mobility Client System Scan System Scan Update(s) Required Action Required to Enable Access Updates are needed on your device before you can join the network. We noted that your device does not have an approved Anti-Malware solution. You will be
nearest IT Helpdesk.	allowed to connect to the network.Please find below the link to a free version for your device. https://download.immunet.com/ Start More Details Cancel
Once compliant webpage will display "Success"	Success You now have Internet access through this network. Contact Support
Your davias has now completed and .	essed the compliance check. You should be able to connect to USP

Your device has now completed and passed the compliance check. You should be able to connect to USP WiFi services.