

- ♣ Go to system configuration->user groups
- ♣ Add group name->IOS_vpn

The screenshot shows the 'User Groups' configuration page. On the left is a navigation menu with 'System Configuration' expanded and 'User Groups' selected. The main area contains a 'User Groups Table' with the following data:

Group	Web Login	S2S-VPN	EzVPN/3rd Party	SSL VPN	PPTP	L2TP	802.1x
<input type="checkbox"/> admin	Admin	Disabled	Disabled	SSLVPNDefaultPolicy	Enabled	Enabled	Enabled
<input type="checkbox"/> guest	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled

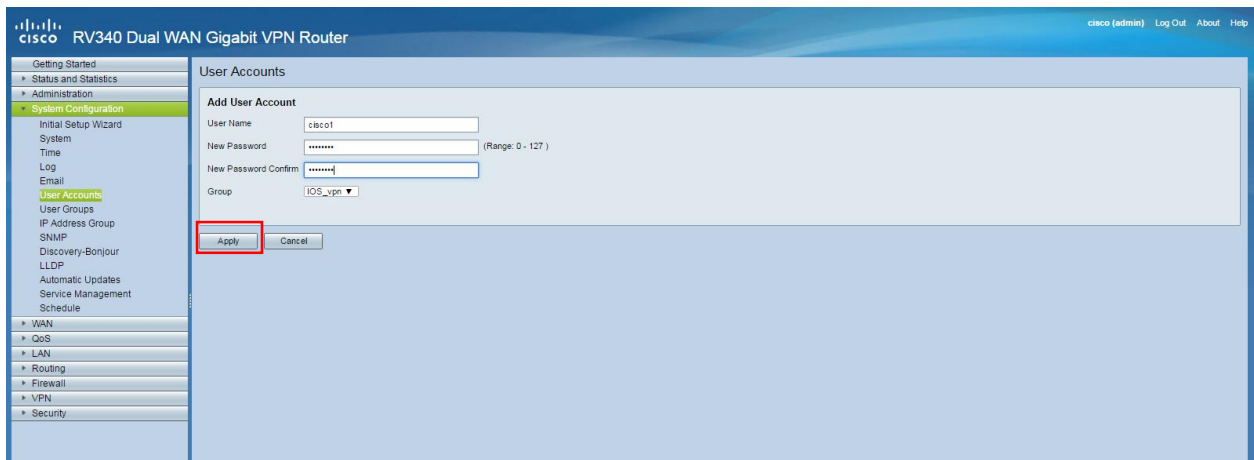
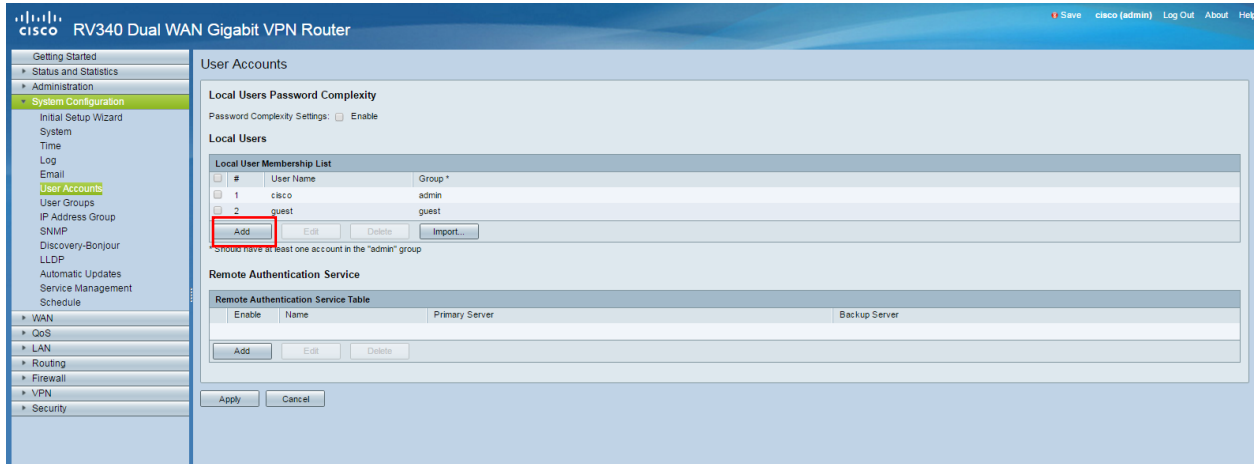
Below the table are buttons for 'Add', 'Edit', and 'Delete'. The 'Add' button is highlighted with a red box. At the bottom of the table area are 'Apply' and 'Cancel' buttons.

The screenshot shows the 'User Groups' configuration page in the 'Overview' section. The 'Group Name' field is highlighted with a red box and contains the text 'IOS_vpn'. Below this is a 'Local User Membership List' table:

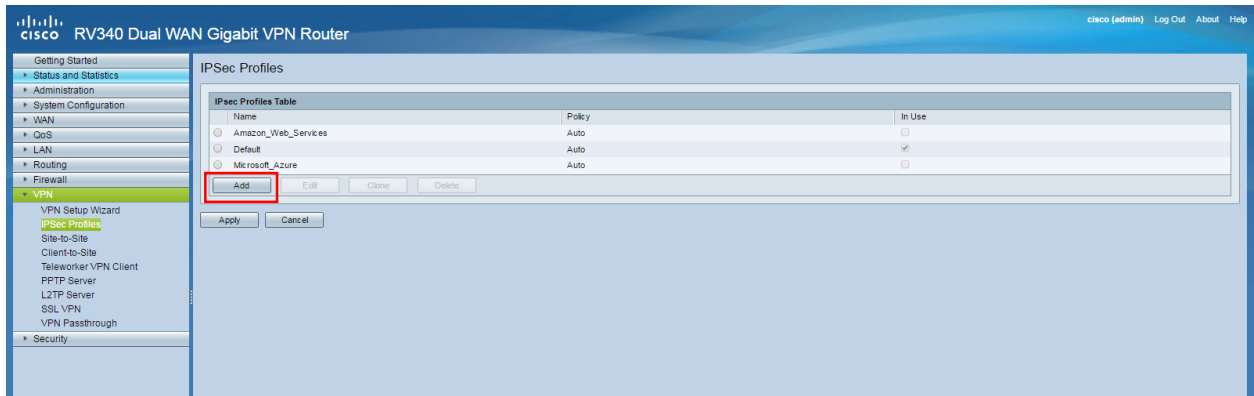
#	Join	User Name	Joined Groups *
1	<input type="checkbox"/>	cisco	admin
2	<input type="checkbox"/>	guest	guest

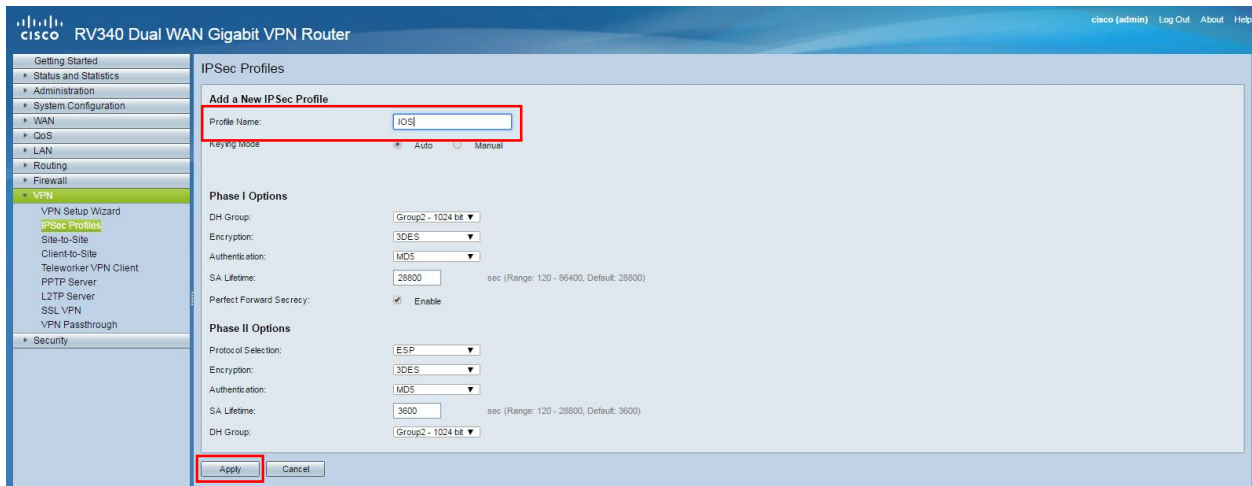
Below the table is a note: '* Should have at least one account in the "admin" group'. The 'Services' section includes radio buttons for 'Web Login' (Disabled, Read Only, Administrator) and checkboxes for 'Site to Site VPN', 'EzVPN/3rd Party', 'SSL VPN', 'PPTP VPN', 'L2TP', and '802.1x'. The 'Apply' button at the bottom is highlighted with a red box.

- ♣ System configuration->user accounts, add all the users that you need to allow access to the VPN

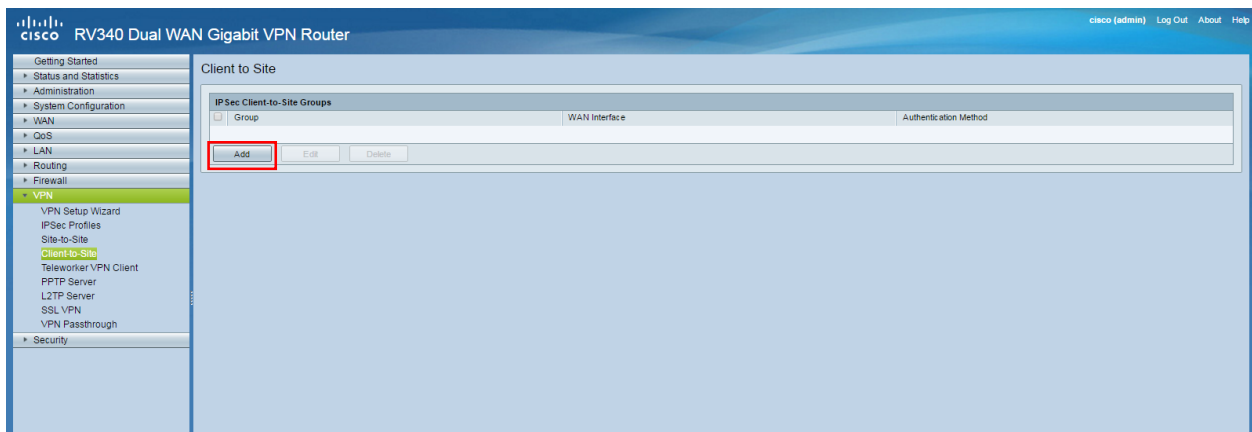


- ♣ Access to VPN->IPSec profile, in order to set the authentication that is going to be use on this connection

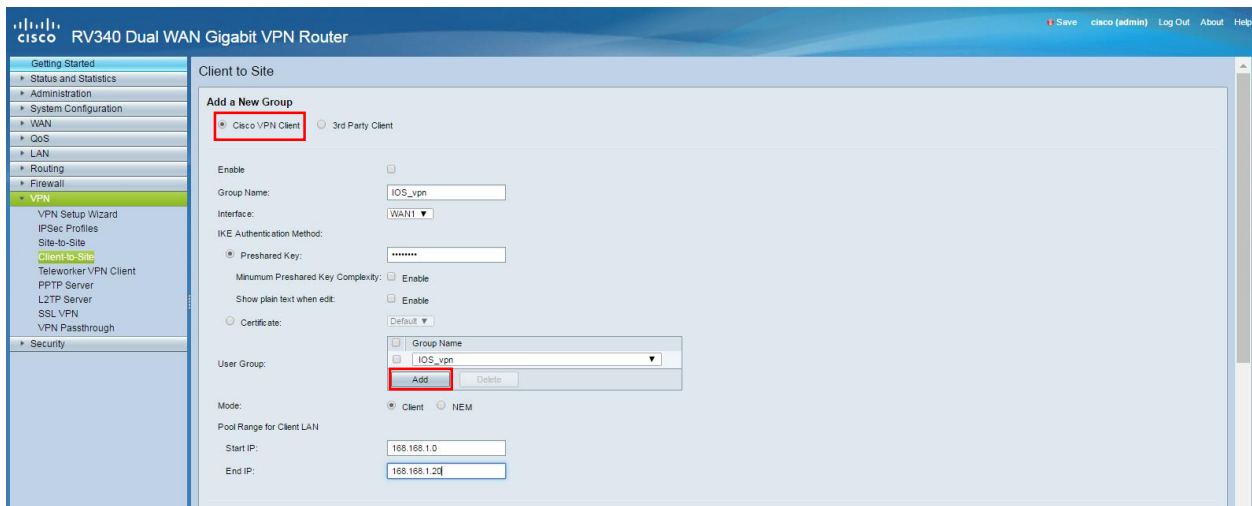




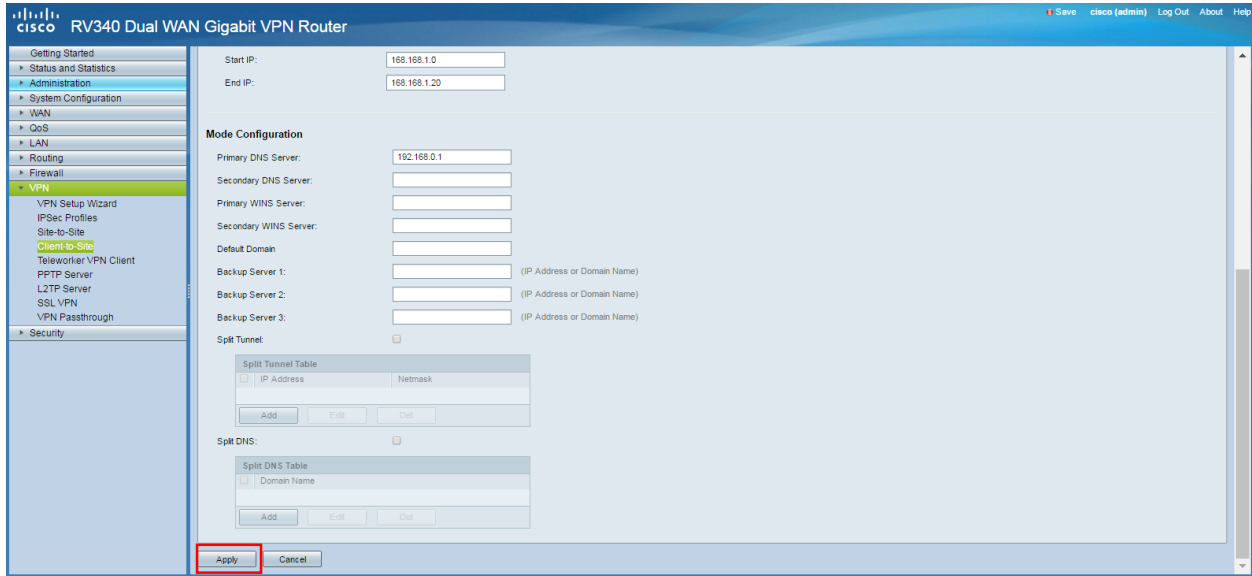
♣ Enter to client-to-site configuration



- ♣ Add a new connection that is going to be Cisco VPN Client
- ♣ Under user group add the one that was previously created, IOS_vpn
- ♣ Select the pool range of IP address that user of this VPN are going to receive (needs to be different from you LAN)

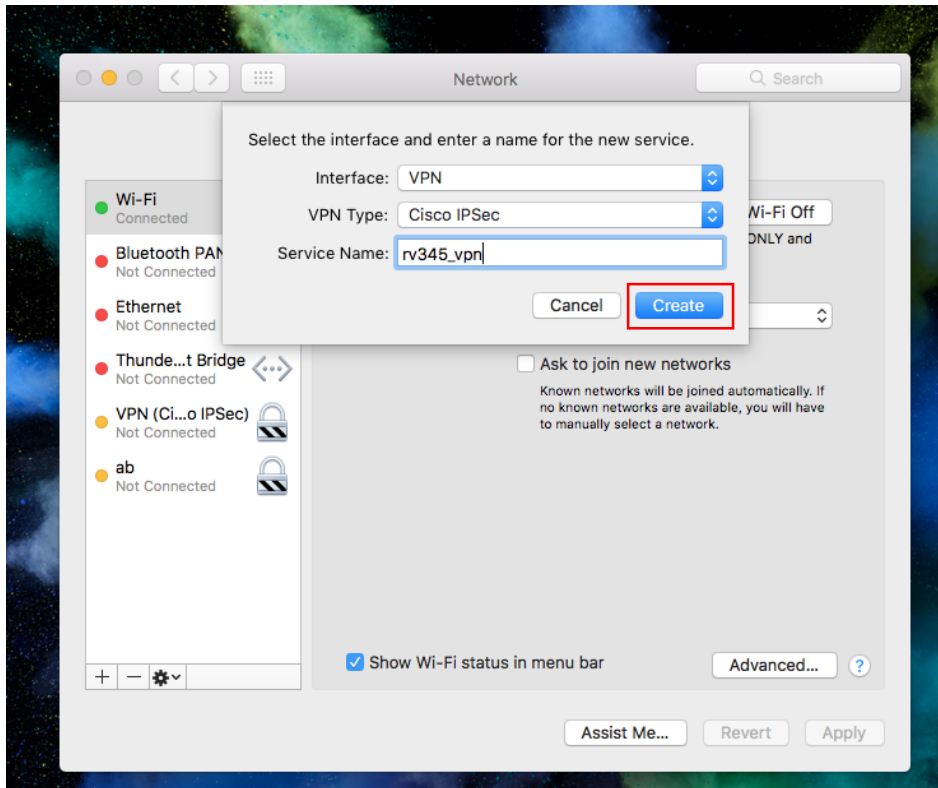


- ♣ Fill in with the rest of the information if you need it otherwise leave it in blank and apply

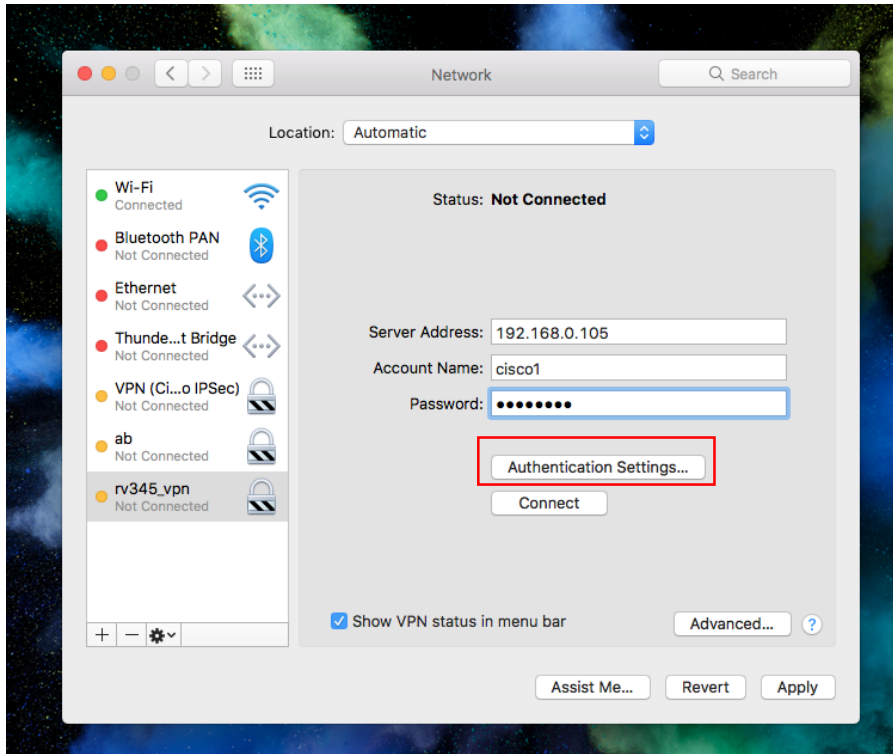


IOS configuration

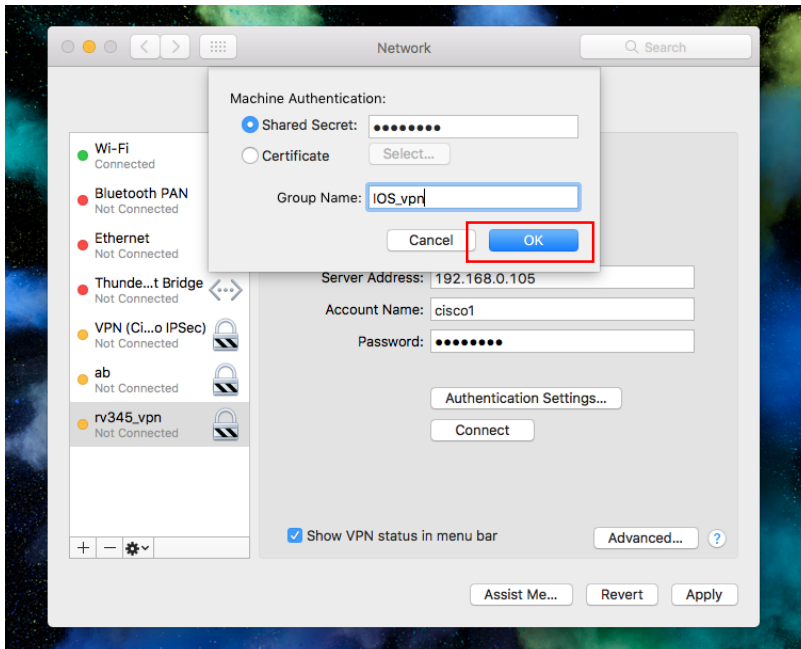
- ♣ Create a new VPN connection
- ♣ Under service name you can enter any name that you prefer

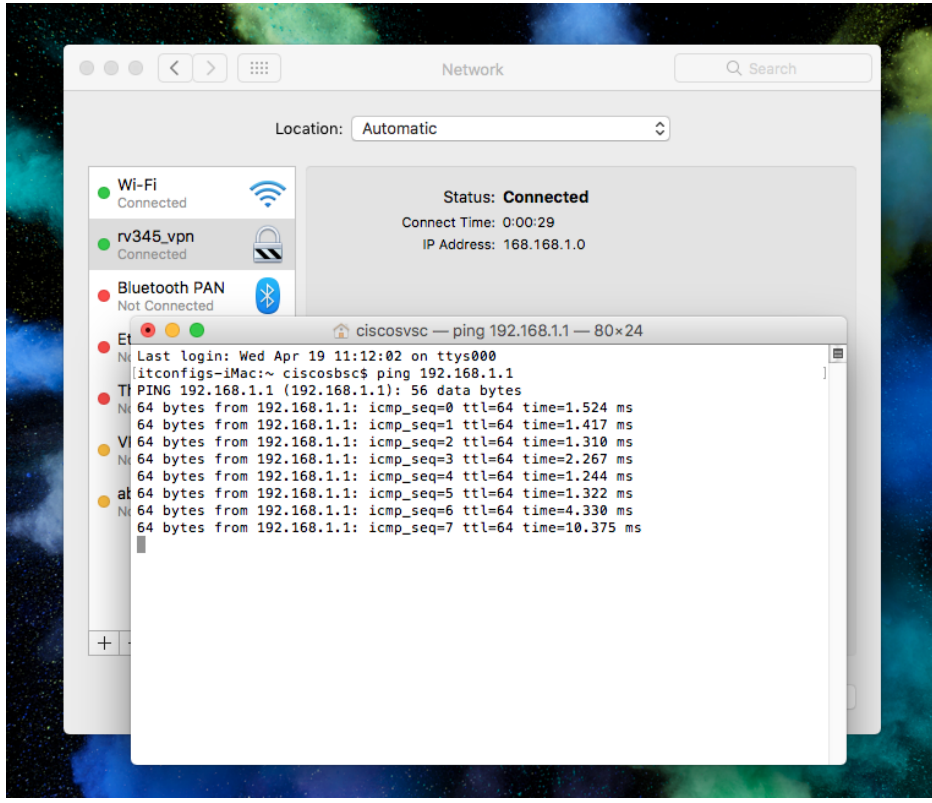
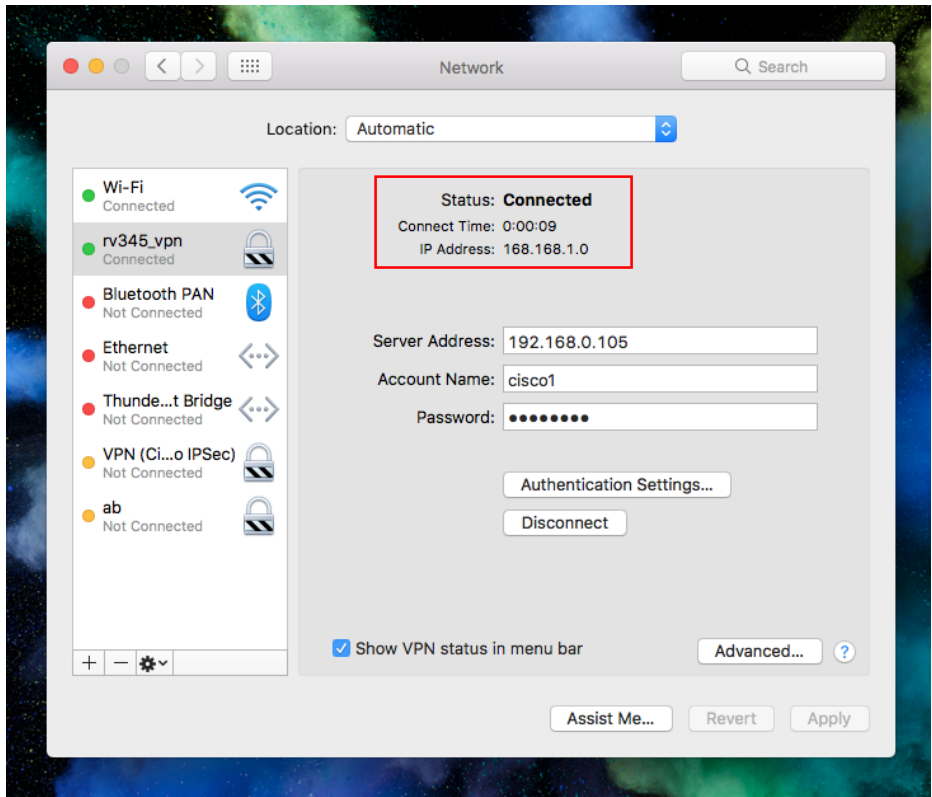


- ♣ Enter the public IP address of you WAN from the router
- ♣ Next username and password created on the router
- ♣ Select authentication settings



- ♣ Under shared secret type in the password for the tunnel (pre-shared key) and next the name of VPN tunnel





ON IPAD AND IPHONE THE CONFIGURATION AND INFORMATION NEEDED IS
THE SAME