

VPN Connection LION for Mac with DUO

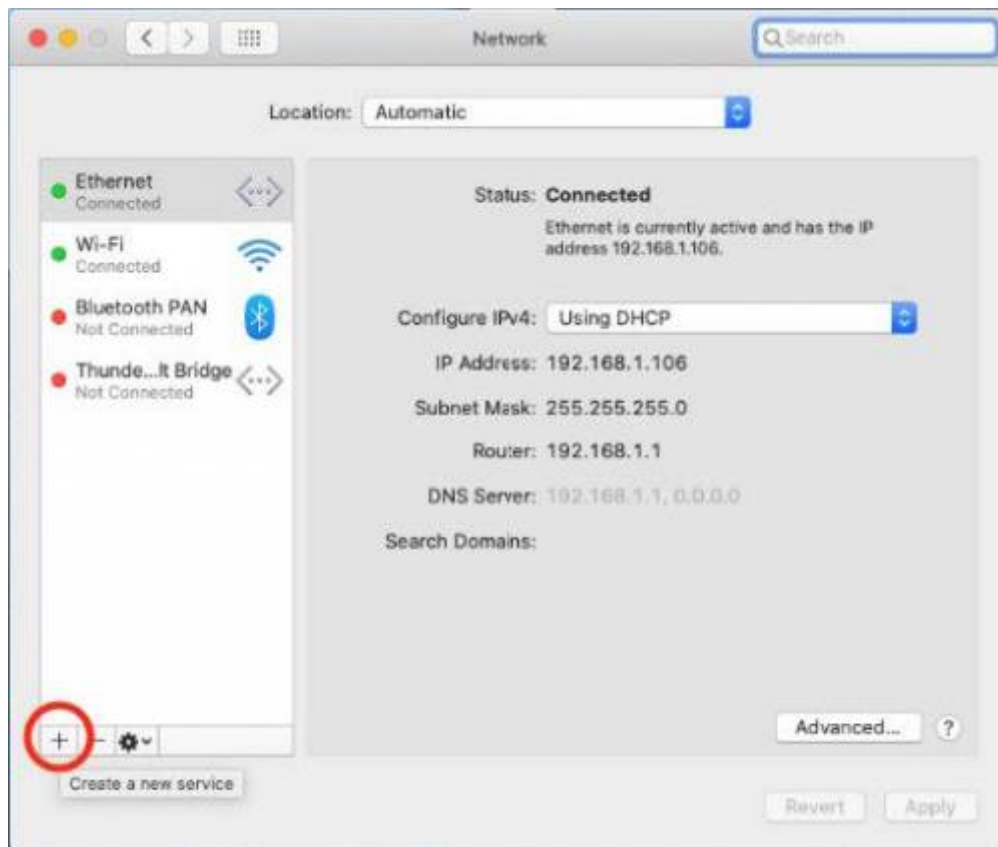
Click on System Preferences...



Click on Network



Click on +



Select in the Interface: pulldown list VPN

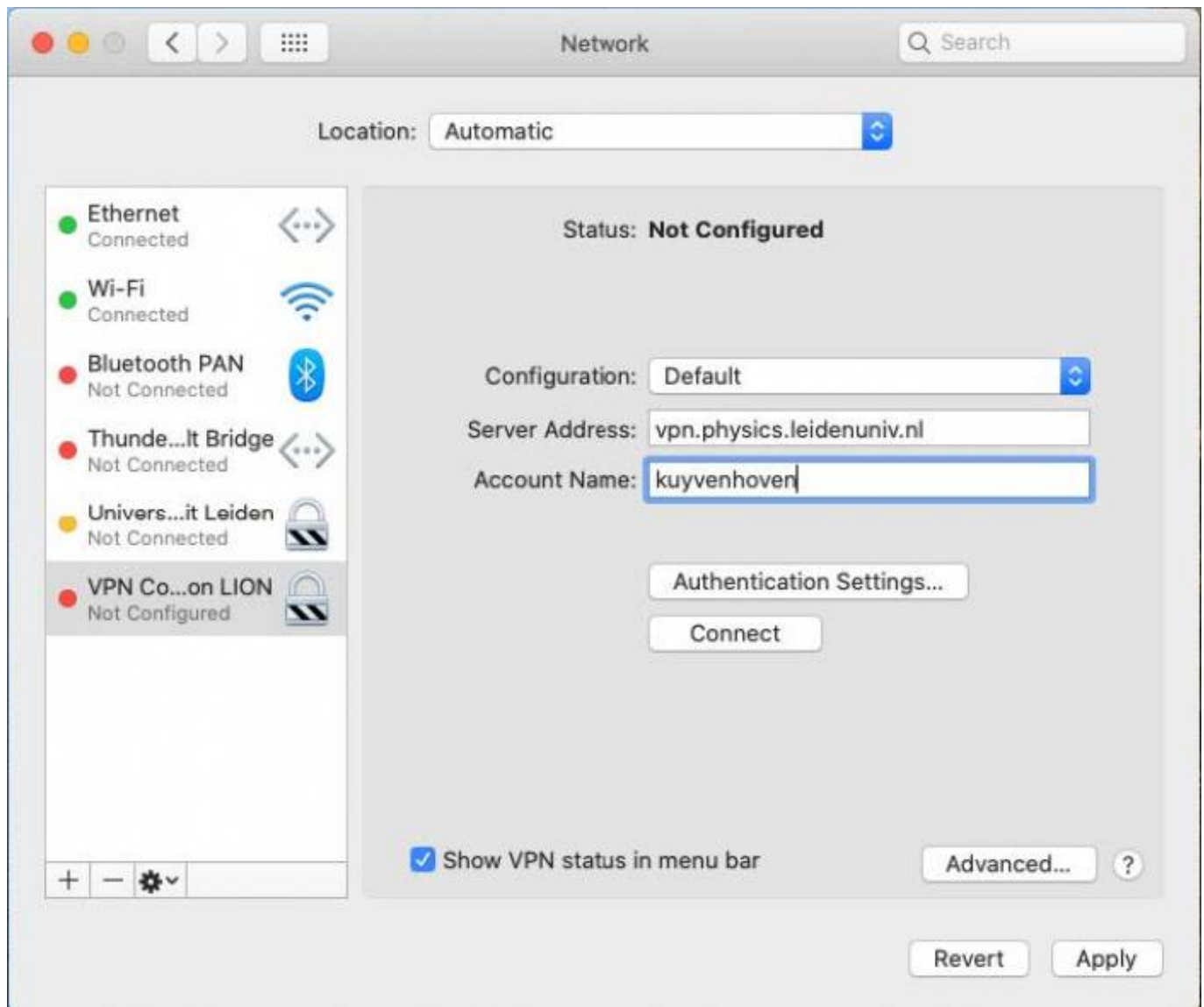
And in the VPN Type: pulldown list L2TP over IPSec

Service Name: VPN Connection LION



Click on Create

[Click on Authentication Settings...](#)



Leave Password field empty

And type the shared Secret you received in your mail.

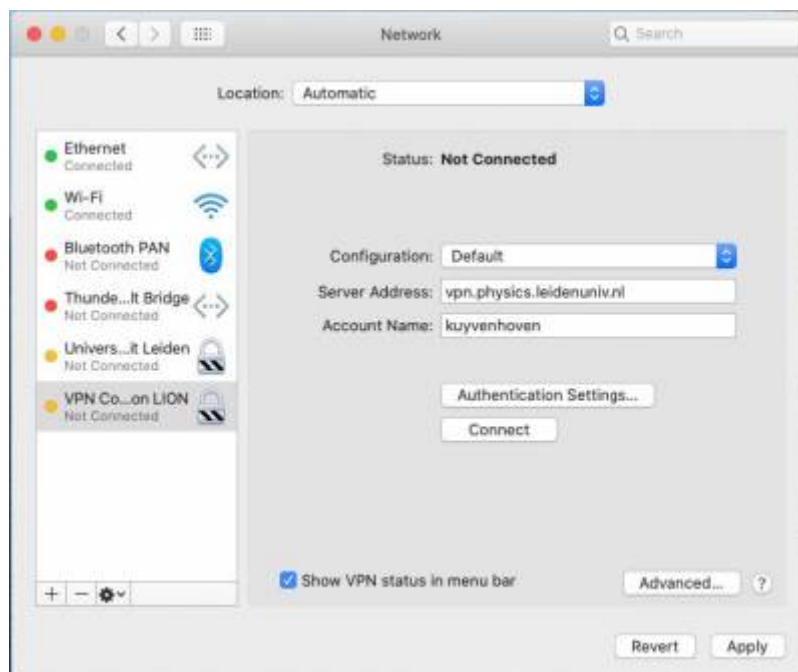


The dialog box is titled "User Authentication:". It contains five radio button options: "Password:", "RSA SecurID", "Certificate", "Kerberos", and "CryptoCard". The "Password:" option is selected. To the right of the "Certificate" option is a "Select..." button. Below these options is a section titled "Machine Authentication:" with two radio button options: "Shared Secret:" and "Certificate". The "Shared Secret:" option is selected, and its text field contains ten dots. To the right of the "Certificate" option is another "Select..." button. Below the machine authentication options is a "Group Name:" text field, with "(Optional)" written below it. At the bottom of the dialog are "Cancel" and "OK" buttons.

Click on OK

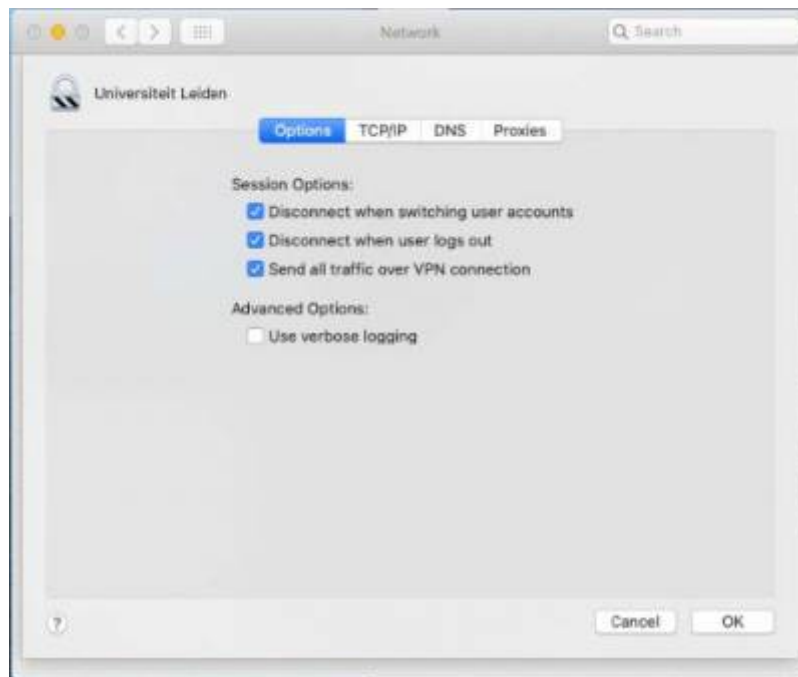
[Enable Show VPN status in menu bar](#)

Click on Advanced...

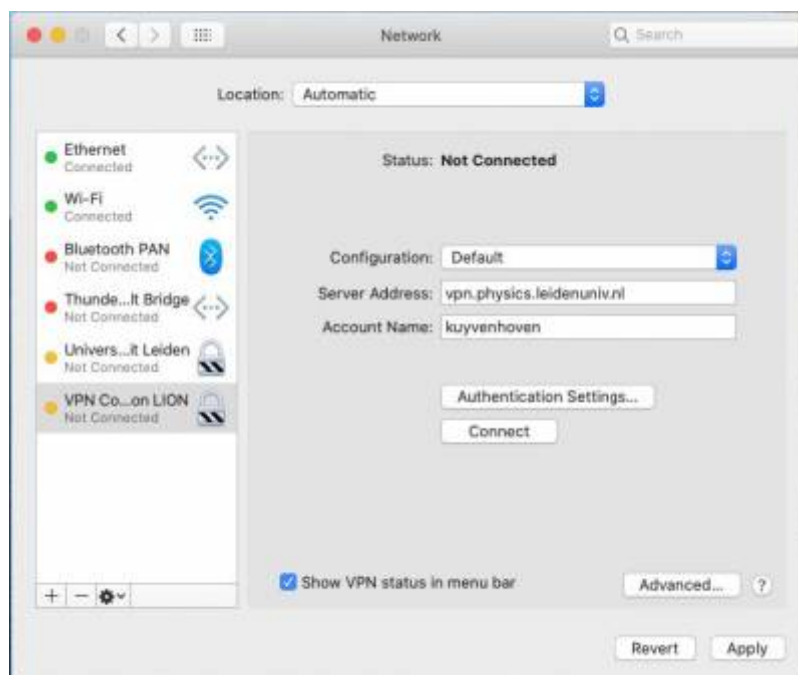


The "Network" window shows various network interfaces on the left: Ethernet (Connected), Wi-Fi (Connected), Bluetooth PAN (Not Connected), Thunderbolt Bridge (Not Connected), Universiteit Leiden (Not Connected), and VPN Connection LION (Not Connected). The "VPN Connection LION" interface is selected. The main pane shows "Status: Not Connected". Below this, the "Configuration:" dropdown is set to "Default". The "Server Address:" field contains "vpn.physics.leidenuniv.nl" and the "Account Name:" field contains "kuyvenhoven". There are "Authentication Settings..." and "Connect" buttons. At the bottom, the "Show VPN status in menu bar" checkbox is checked. To the right of this checkbox are "Advanced..." and "?" buttons. At the very bottom are "Revert" and "Apply" buttons.

[Select Send all traffic over VPN connection](#)



Click on OK



Click on Apply

Click on [Connect VPN Connection LION](#) in the menu bar



Fill in your credentials when you have choose the Push option in DUO and click OK For example, if you wanted to use a passcode to authenticate instead of Duo Push , you Should enter (don't forget the comma after your password):

```
username: bob
password: *****,123456
```

If you wanted to use a Yubikey to authenticate instead of Duo Push , you should enter (don't forget the comma after your password):

```
username: bob
password: *****,hold your finger on the yubikey
```

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