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# VPN Configuration Instructions MAC OS X

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## VPN Setup

1. Click on the Apple menu at the left top corner and choose **System Preferences**.



2. Select **Network** in the **System Preferences** window.

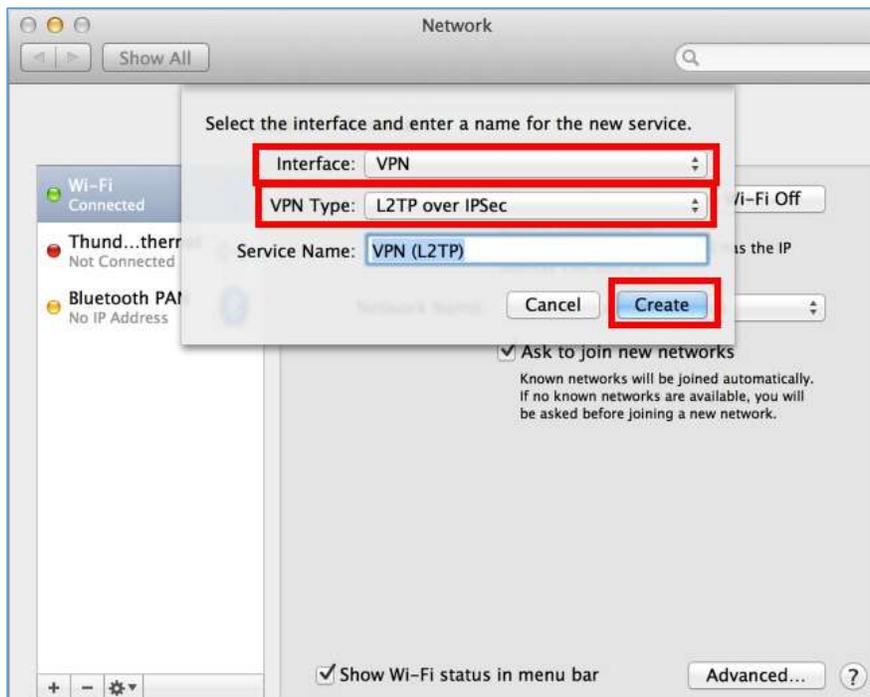


3. Click on + icon to add a new interface.



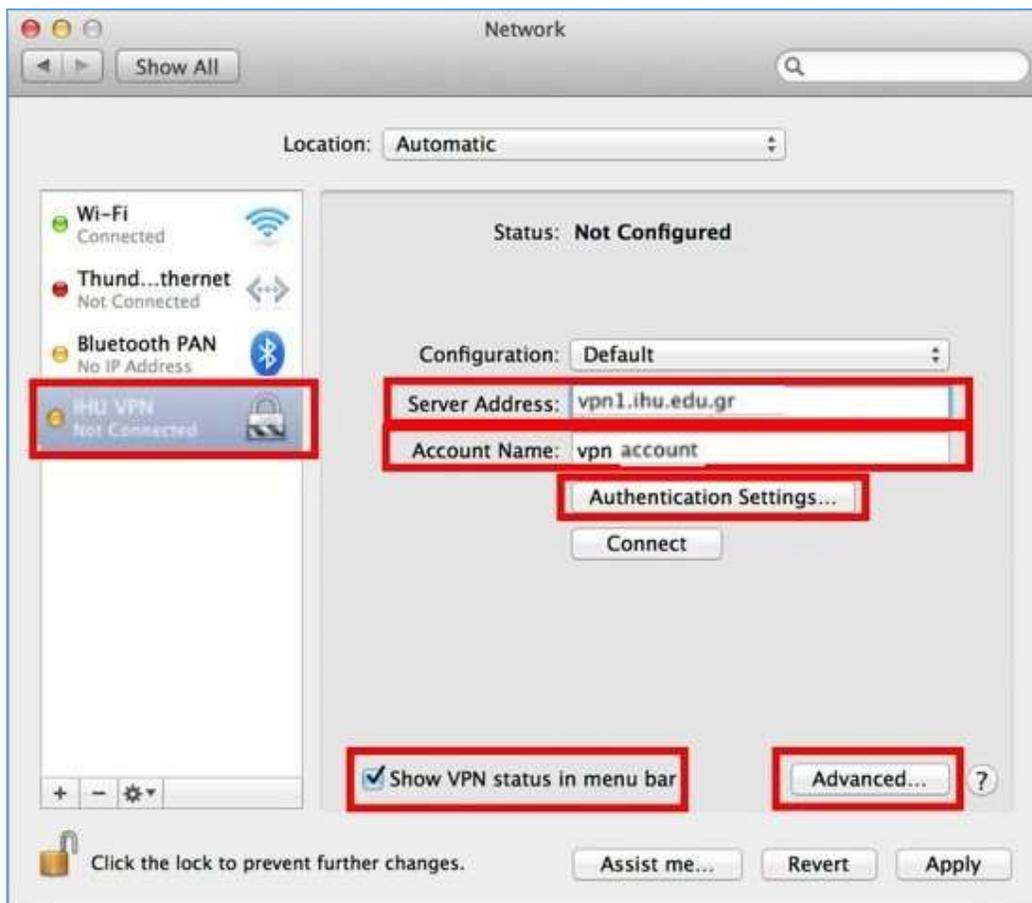
4. In the pop-up window, enter the following values and click **Create**:

- Interface: **VPN**
- VPN Type: **L2TP over Ipsec**
- Service Name: **IHU VPN**



5. Select **IHU VPN** from the networks in the left menu and enter the following:

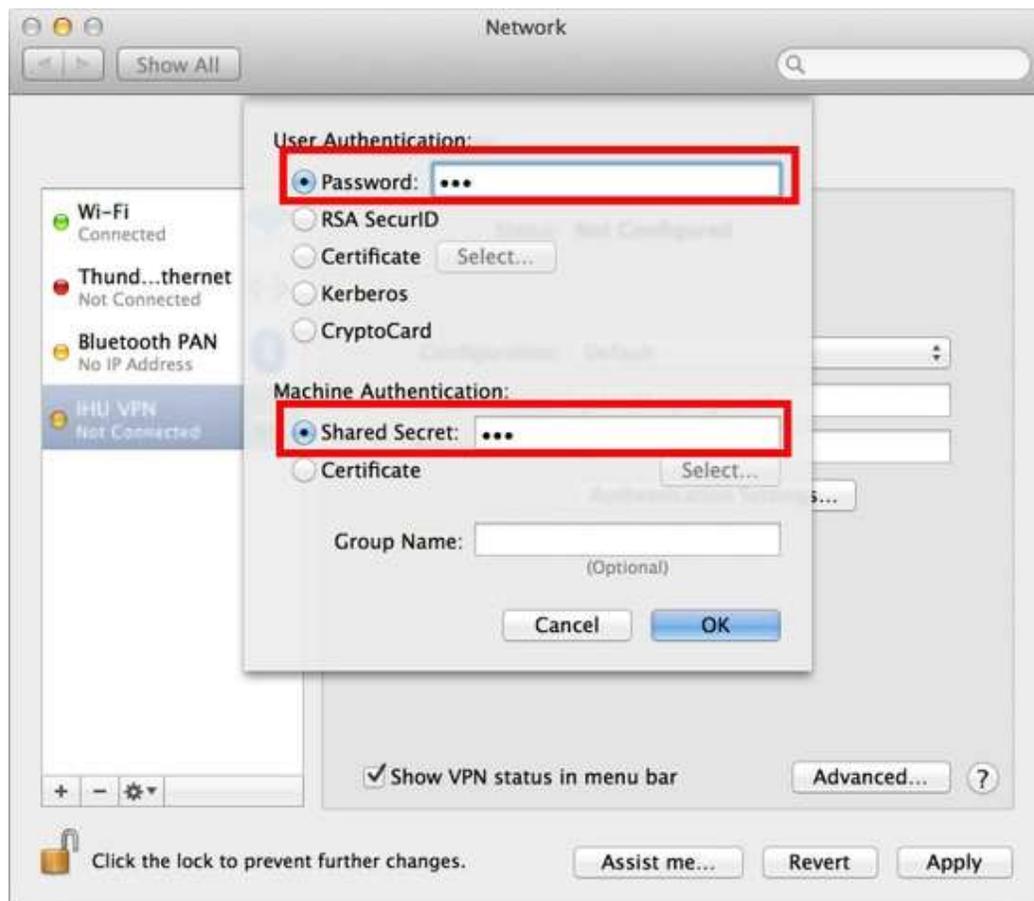
- Configuration: Leave as **Default**
- Server address: **vpn1.ihu.edu.gr**
- Account Name: Enter your VPN username. **It is the same as your uregister (elearning) username, although the account is different.**



6. Click on **Authentication Settings**.

- In **User Authentication – Password**, enter your VPN account password. To set up your VPN password (it's not your uregister password), visit the following page:  
[https://support.ihu.edu.gr/reset\\_password/](https://support.ihu.edu.gr/reset_password/)
- In **Machine Authentication - Server Settings**, enter **IHU\_VPN\_2016**

Click **OK**.

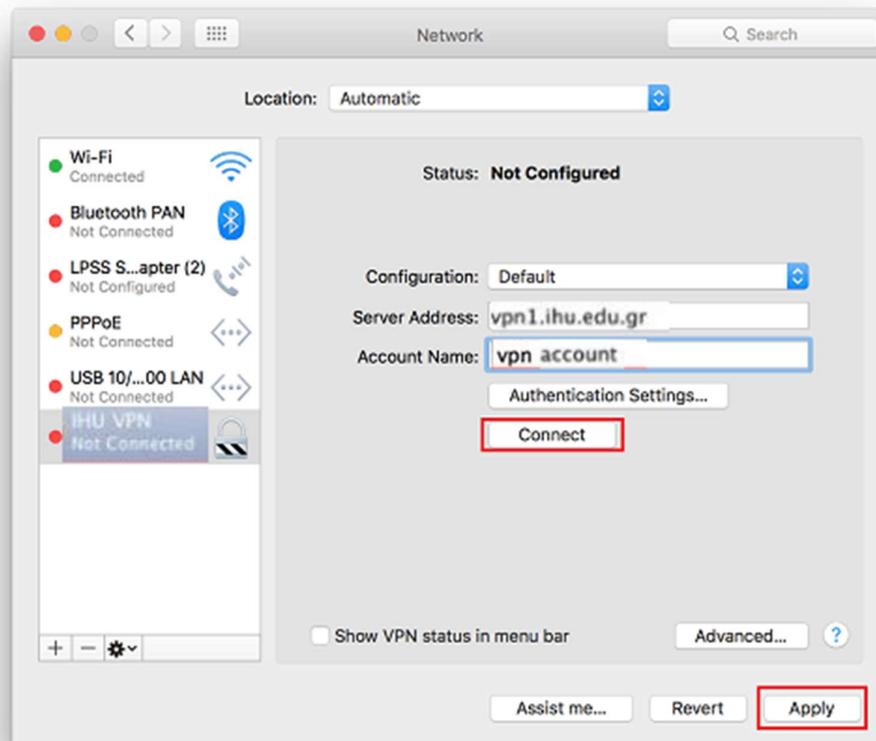


7. Then, click on **Advanced**. Make sure that you check **Send all traffic over VPN connection** box. Click **OK** and then **Apply**.



## Connection to VPN

1. The MAC OS X VPN client is now configured. Click on **Connect** to connect to the VPN server.



2. To disconnect from the VPN service, click on the VPN Icon in the top menu bar of your Mac screen and then click Disconnect. You can click the same icon in order to connect next time to IHU VPN.



## *Important information for MAC users - Connection to Dataviews*

If you are unable to load Dataviews page with your MacOS device, even after VPN connection is established, apply the following workaround:

1. Connect to the VPN (as you had already done)
2. Open your computer's terminal window (to find it type ***terminal*** in the search box at the upper right corner of your desktop)
3. In the terminal window, type the following command:  
***sudo route -n add 192.168.1.61/32 192.168.99.10***
4. You will be asked to enter your PC's password (it doesn't show up, when you type it).
5. Then visit : <https://dataviews.ihu.edu.gr>