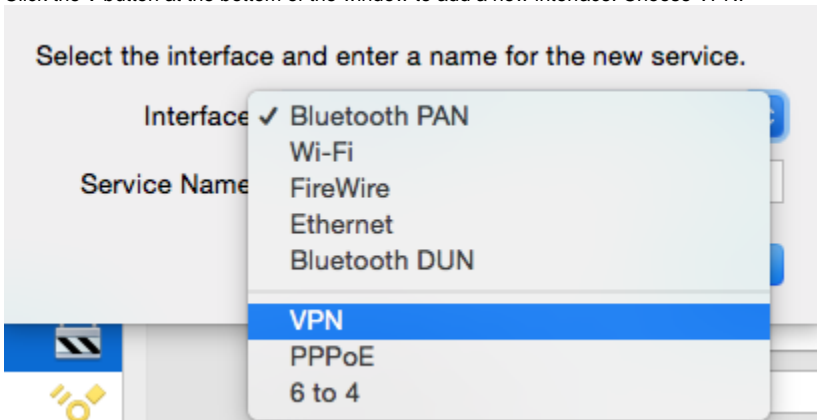


# VPN Setup - MacOS

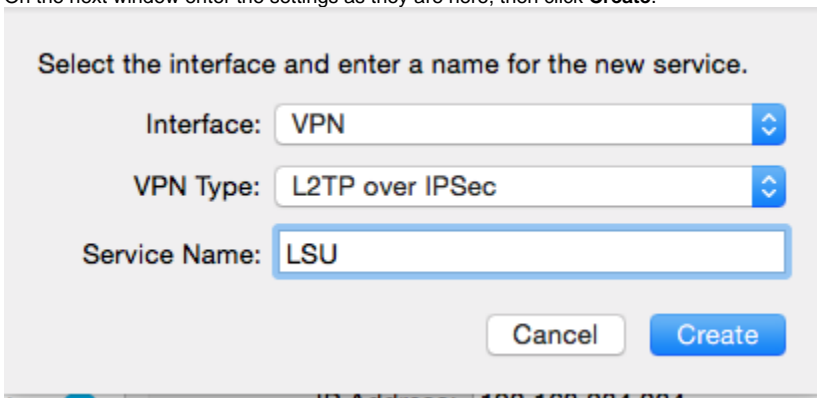
1. Open **System Preferences**, and click **Network**.



2. Click the + button at the bottom of the window to add a new interface. Choose VPN.



3. On the next window enter the settings as they are here, then click **Create**.



4. Select the new network interface and enter the settings as they are below, substituting your account details where applicable.

The screenshot shows a window titled "Status: Not Connected". It contains the following fields and buttons:

- Configuration: A dropdown menu set to "Default".
- Server Address: A text box containing "vpn.lsu.co.uk".
- Account Name: A text box containing "lsuoffices\john doe".
- Encryption: A dropdown menu set to "Automatic (128 bit or 40 bit)".
- Buttons: "Authentication Settings..." and "Connect".

5. Click 'Authentication Settings...'
- a. Password = your password
  - b. Machine Authentication, Shared Key - as per the email from Harry Jenkins on the 18th March 2020 (subject: VPN Pre-shared Key)
  - c. Click OK

The screenshot shows the "User Authentication" dialog box with the following options:

- User Authentication:**
  - Password: [password field]
  - RSA SecurID
  - Certificate [Select...]
  - Kerberos
  - CryptoCard
- Machine Authentication:**
  - Shared Secret: [pre-shared key field]
  - Certificate [Select...]
- Group Name: [text field] (Optional)
- Buttons: "Cancel" and "OK"

Click **Apply**, then click **Connect**. The VPN connection will then be established.

To disconnect or reconnect the VPN, simply select the interface in the Network section of System Preferences, and click either **Connect** or **Disconnect** depending on the current state of the link.