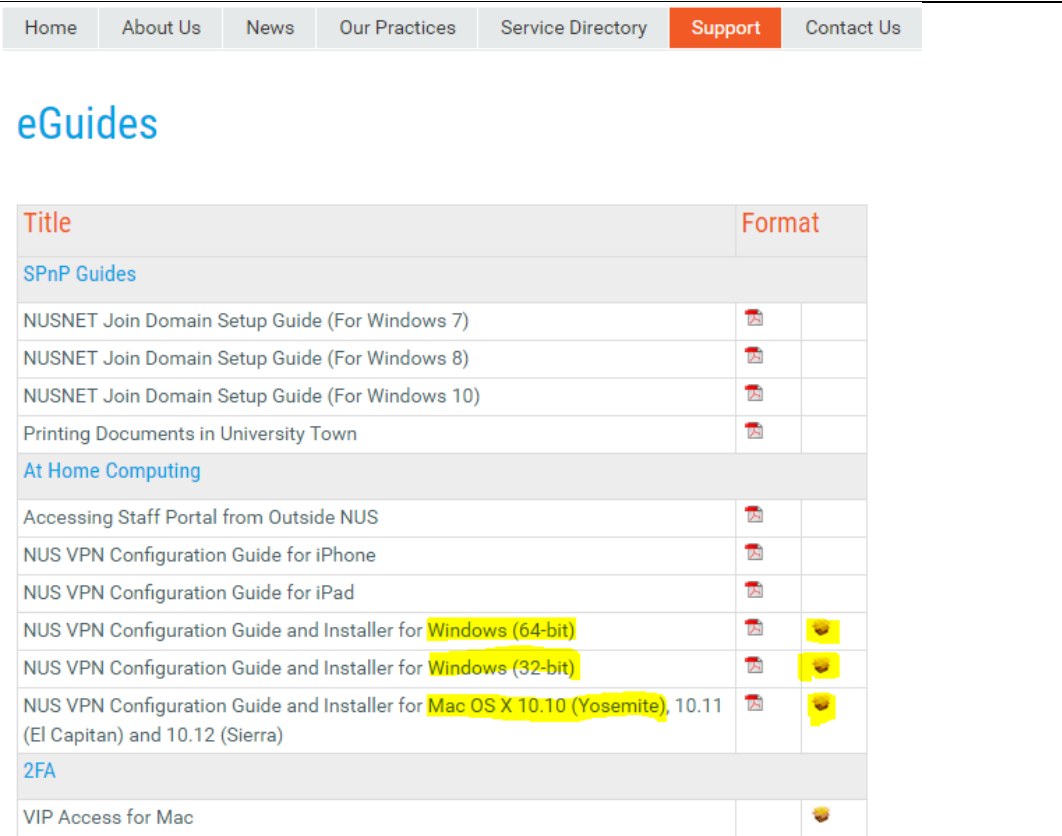
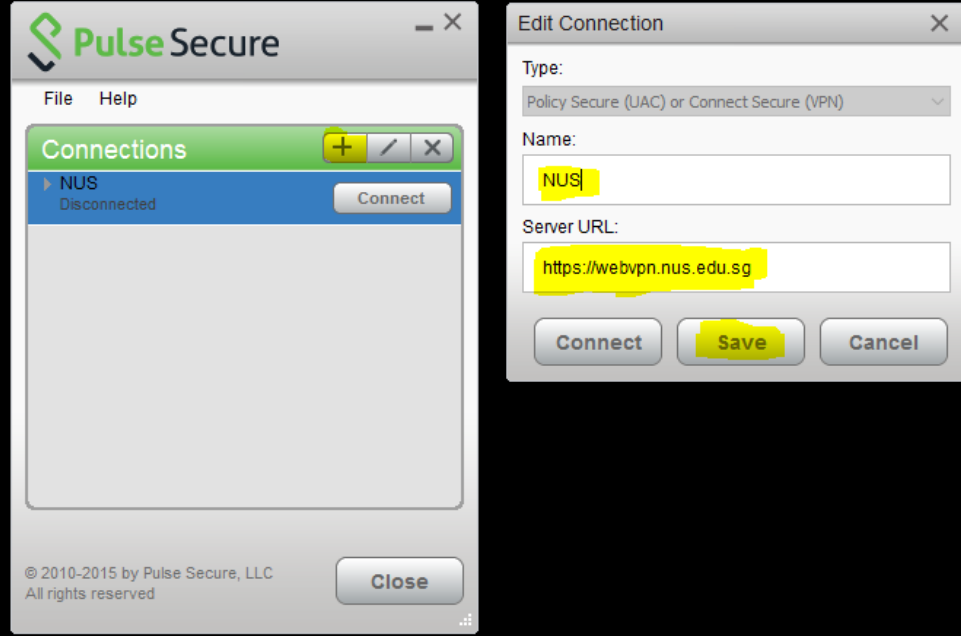
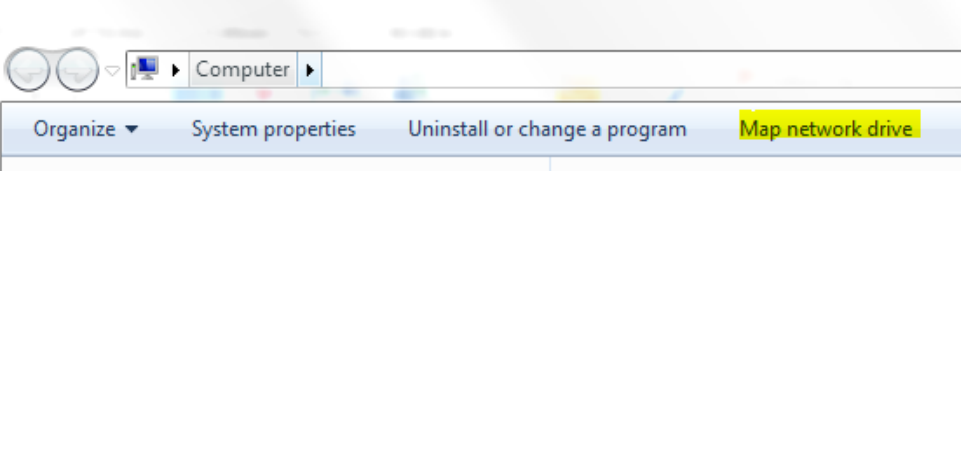


Name of Company: National University of Singapore
Name of Centre: Centre for International Law
Subject: Map network drive on PC or Laptop (Windows)

S/No.	Screenshots	Descriptions
1.	 <p>The screenshot shows the NUS eGuides website. At the top, there is a navigation menu with items: Home, About Us, News, Our Practices, Service Directory, Support (highlighted in orange), and Contact Us. Below the menu is the 'eGuides' logo. A table lists various guides with columns for 'Title' and 'Format'. The table includes sections for 'SPnP Guides', 'At Home Computing', and '2FA'. The 'NUS VPN Configuration Guide and Installer for Windows (64-bit)', 'NUS VPN Configuration Guide and Installer for Windows (32-bit)', and 'NUS VPN Configuration Guide and Installer for Mac OS X 10.10 (Yosemite), 10.11 (El Capitan) and 10.12 (Sierra)' are highlighted in yellow. The 'Support' menu item is also highlighted in orange.</p>	<p>Download and install NUS PulseSecure software from this link, https://comcen.nus.edu.sg/eguides/</p>

<p>2</p>		<p>a. Setup PulseSecure profile as follow:</p> <ol style="list-style-type: none"> 1. Click on “+” 2. (Type) Name: “NUS” 3. (Type) Server URL: “https://webvpn.nus.edu.sg” 4. Click “Save” <p>b. Login PulseSecure using NUS ID, password and 2FA</p>
<p>3</p>		<ol style="list-style-type: none"> 1. Go to Start 2. Go to Computer 3. Click on Map Network Drive 4. Select Drive: Z 5. Copy and Paste Folder: \\172.18.213.214\Centre for International Law 6. Check box for Connect using different credentials 7. Click Finish 8. When Windows Security pops up, enter Synology ID and password. 9. Click OK.

