BIE VPN Installation and Map Network Drive, Windows 10

BIE VPN Installation

Obtain the **Cisco AnyConnect Secure Mobility Client** file and follow the default installation steps.

1. Click Next.



2. Select I accept the license agreement, and then click Next.



3. Click Install.

📸 Cisco AnyConnect Secure Mobility Client Setup		
Ready to Install The Setup Wizard is ready to begin the Typical installation		
Click "Install" to begin the installation. If you want to review or change any of your installation settings, click "Back". Click "Cancel" to exit the wizard.		
Advanced Installer < Back Cancel		

4. Wait for the installation process to complete, and then click **Finish**.



5. Launch the Cisco AnyConnect Secure Mobility Client.

 To connect to VPN, please contact the BIA Service Center to receive the configuration information. Phone: 1-866-703-7100 Email: <u>servicecenter@bia.gov</u>.

Map Network Drive, Windows 10

Map a network drive to get to it from File Explorer in Windows without having to look for it or type its network address each time.

1. Open **File Explorer** from the taskbar or the **Start** menu, or press the **Windows logo** key + E.

2. Select **This PC** from the left pane. Then, on the **Computer** tab, select **Map network** drive.

💻 🎽 📄 🛛 This PC			
File Computer V	ew		
Properties Open Rename	Access media • Map network drive • Add a network location	Open Settings	
Location	Network	System	
\leftarrow \rightarrow \checkmark \uparrow 🔜 \diamond This PC \diamond			
> 📌 Quick access	V Folders (6)		
> 🐔 OneDrive - Microsoft	Desktop	Documents	
> 🐔 OneDrive - Personal			
> 💻 This PC	Videos		

3. In the **Drive** list, select a drive letter. (Any available letter will do.)

4. In the **Folder** box, type the path of the folder or computer, or select **Browse** to find the folder or computer. To connect every time you log on to your PC, select the **Reconnect at sign-in** check box.

5. Click Finish.

Note: If you cannot connect to a network drive or folder, the computer you are trying to connect to might be turned off, or you might not have the correct permissions. Contact your network administrator.