

Domain 04 Demo 02

Configuring Proton VPN

Objective: To configure the Proton VPN for secure traffic routing and IP address verification

Tools required: Windows Server 2022 VM and Proton VPN

Prerequisites: None

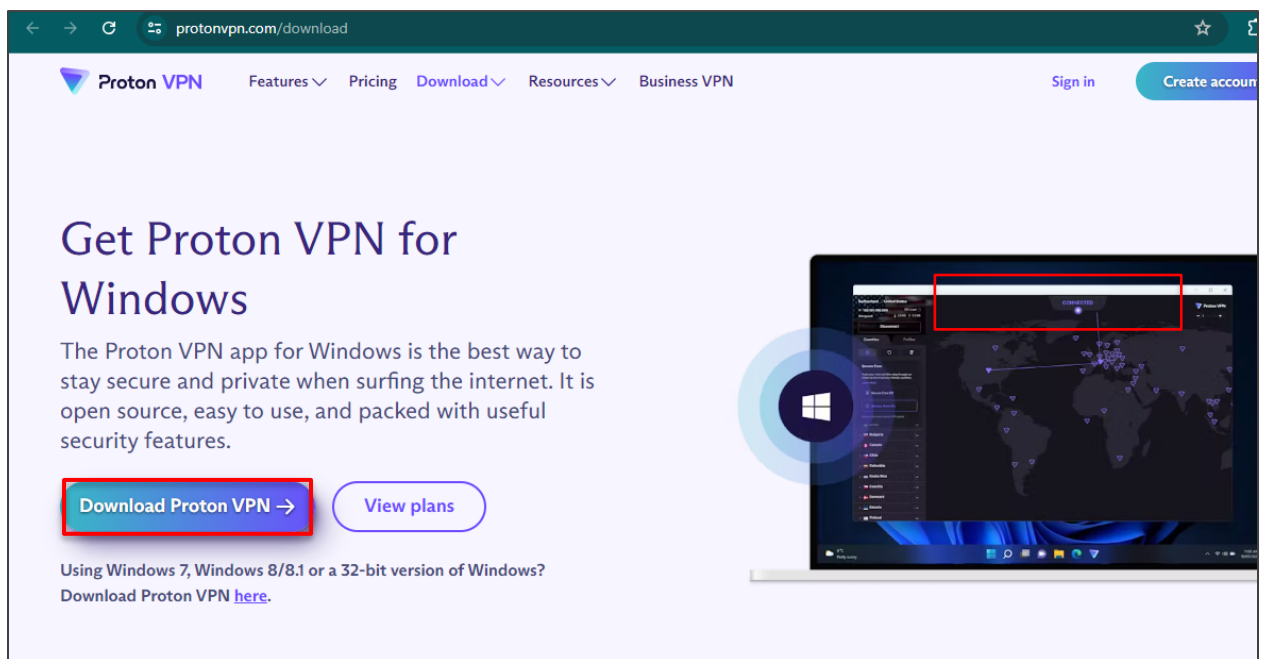
Steps to be followed:

1. Install Proton VPN

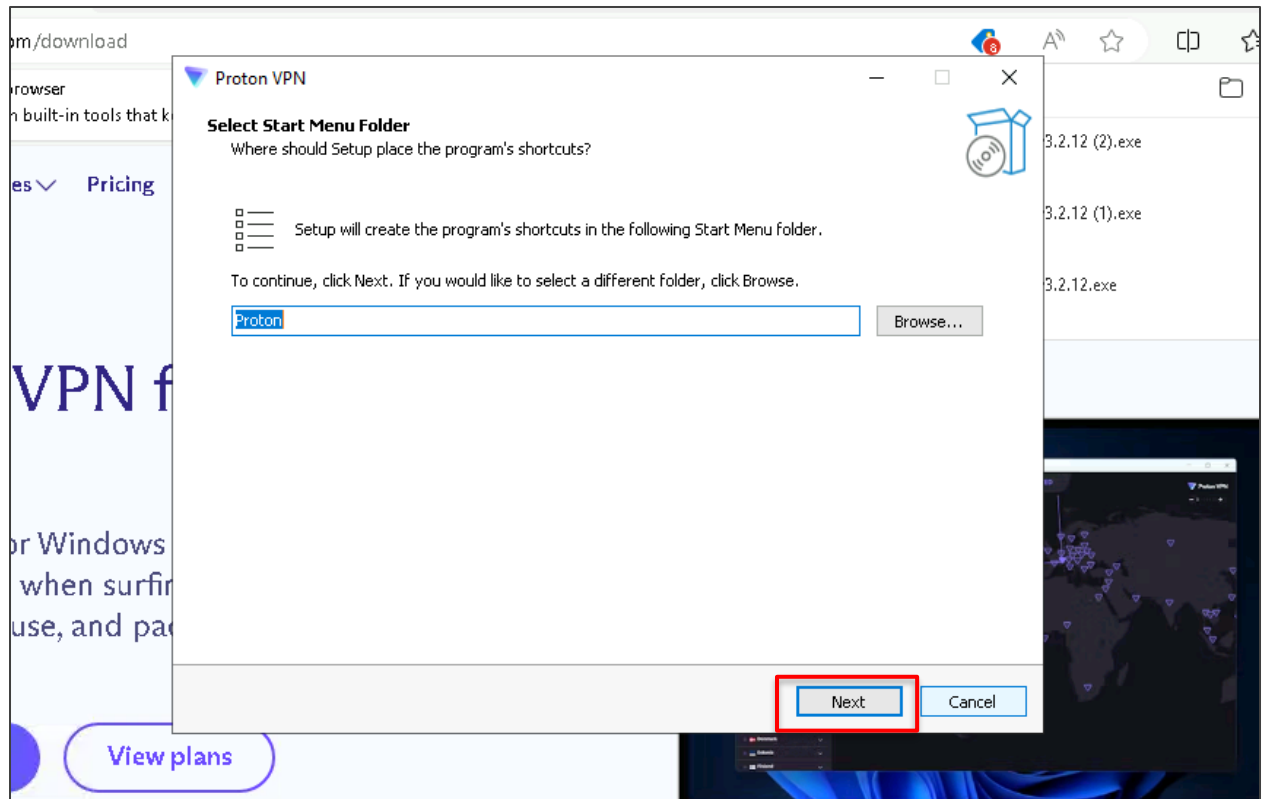
Step 1: Install Proton VPN

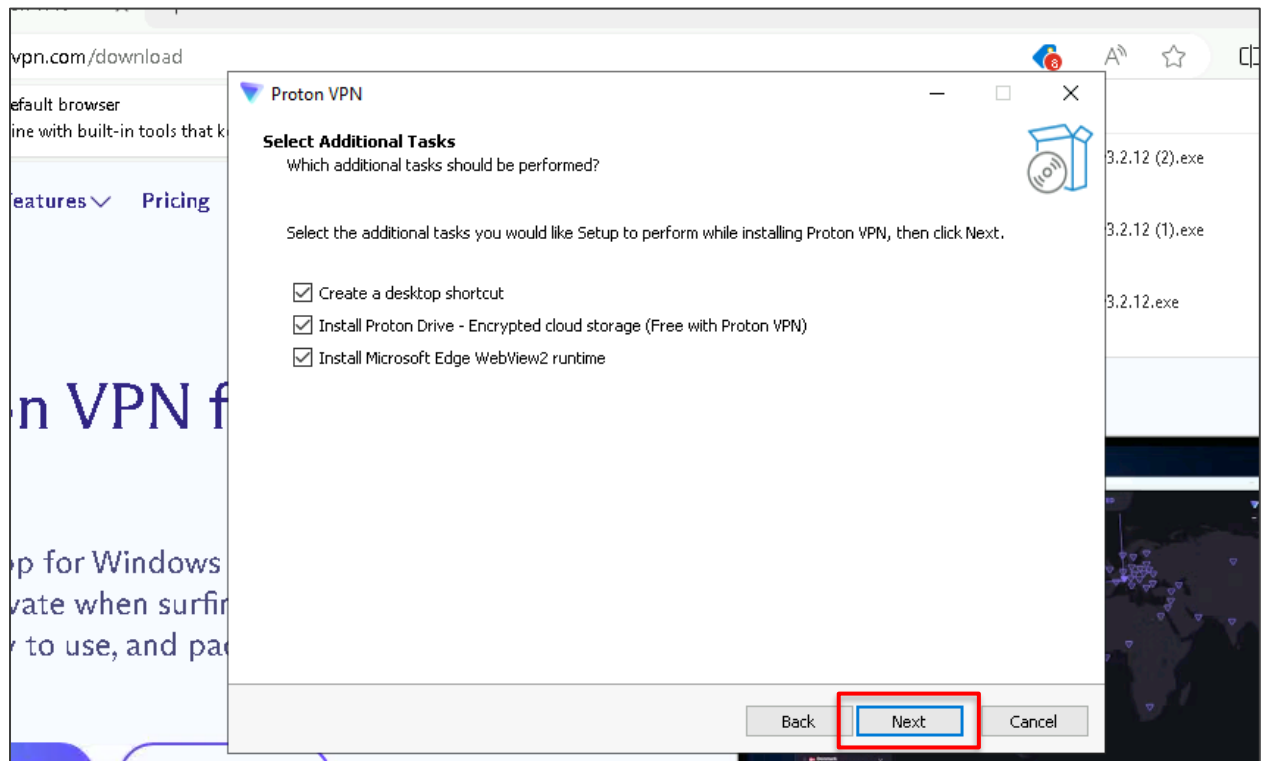
- 1.1 Navigate using the following link and click on **Download Proton VPN** to download the Proton VPN application:

<https://protonvpn.com/download>

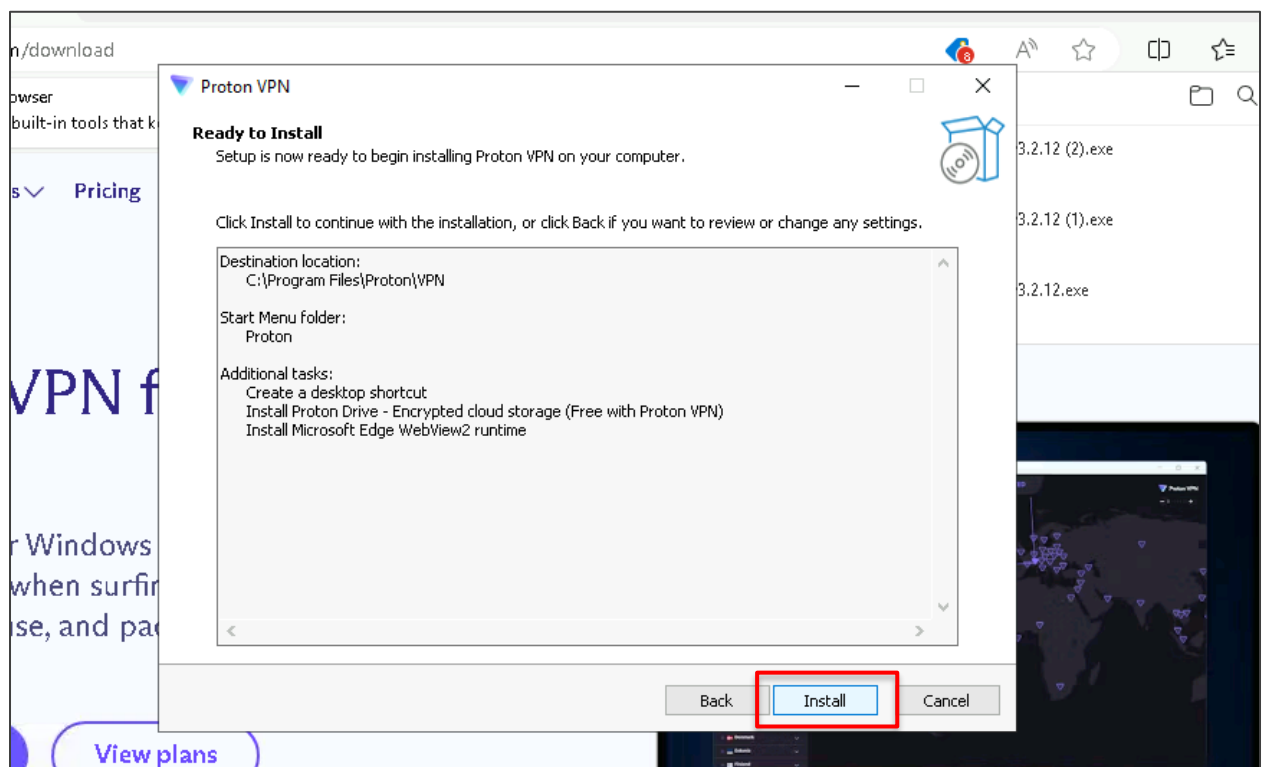


1.2 Click on Next

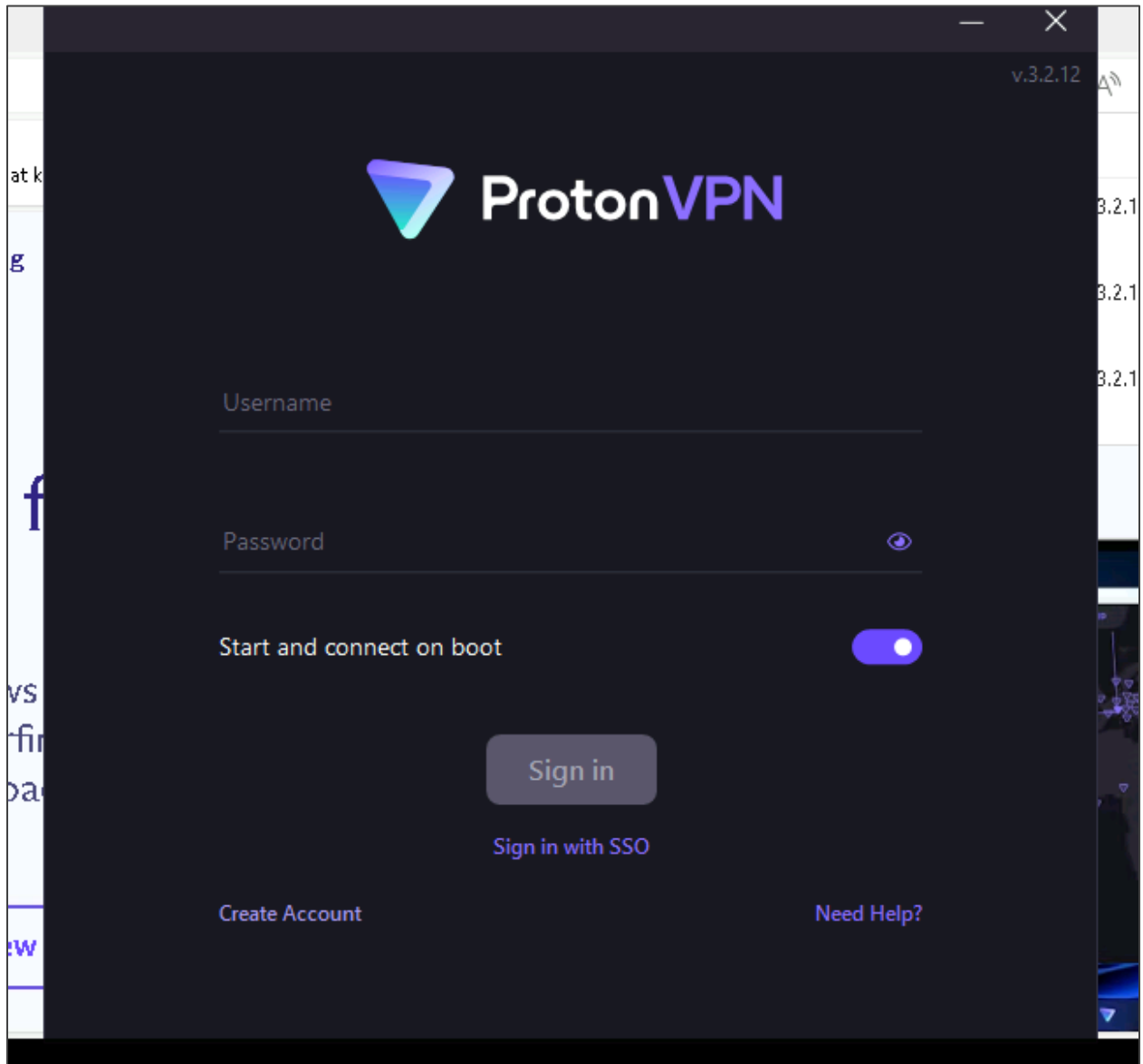




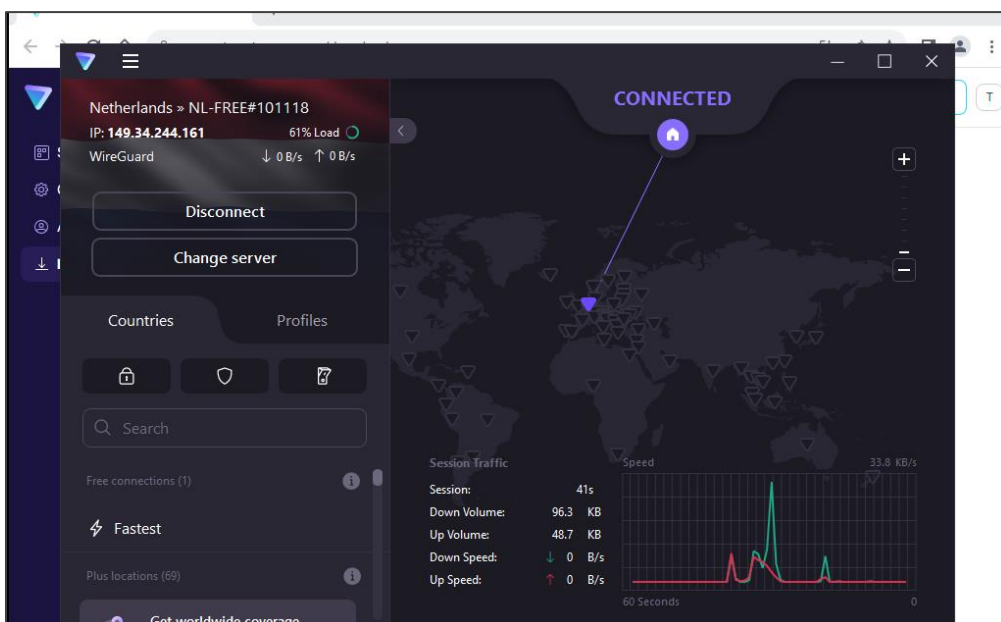
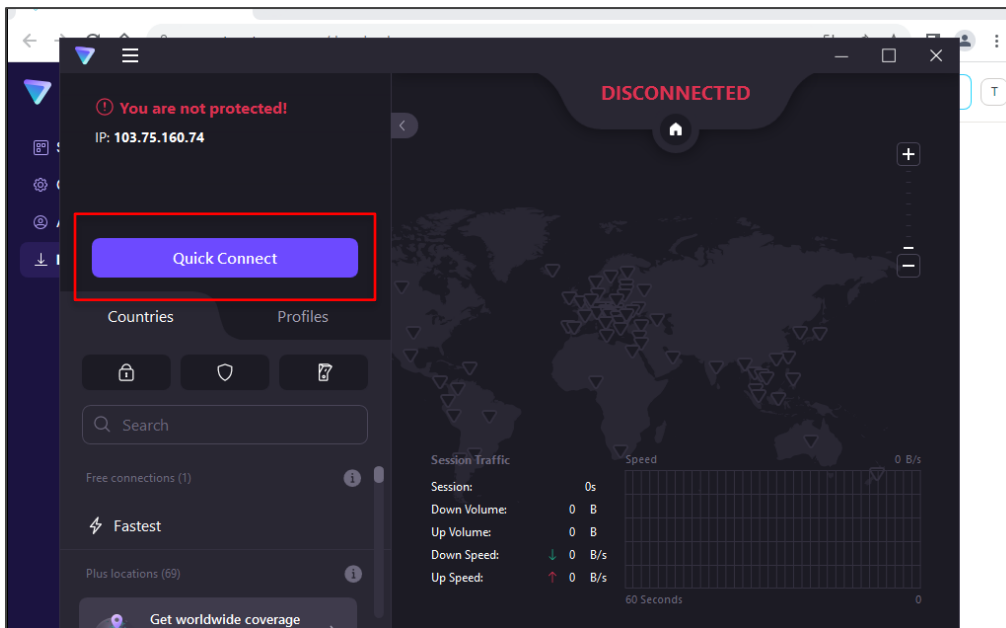
1.3 Click on **Install** to install the Proton VPN



1.4 After installation, click on the **Create Account** button, which will redirect you to the Proton VPN website

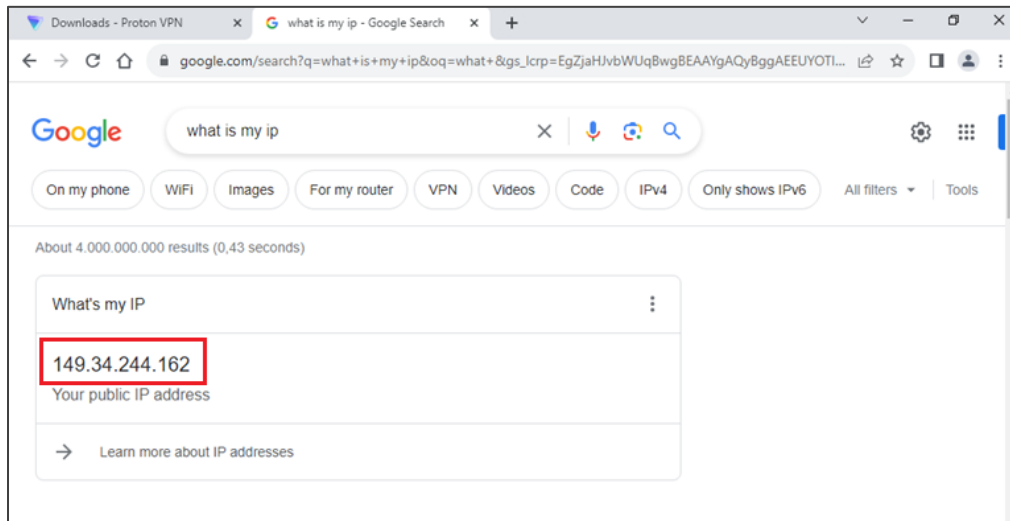


1.5 After login, click on the **Quick Connect** button to activate the VPN service



Note: The VPN service will connect to the fastest server that it figures out to connect.
Your IP: 149.34.244.161

1.6 The VPN service is now active; you can verify the same from Google by searching **what is my ip**.



By following these steps, you have successfully configured the Proton VPN for secure traffic routing and IP address verification.