



# Dhirubhai Ambani Institute of Information & Communication Technology

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Dhirubhai Ambani Institute of Information and Communication Technology

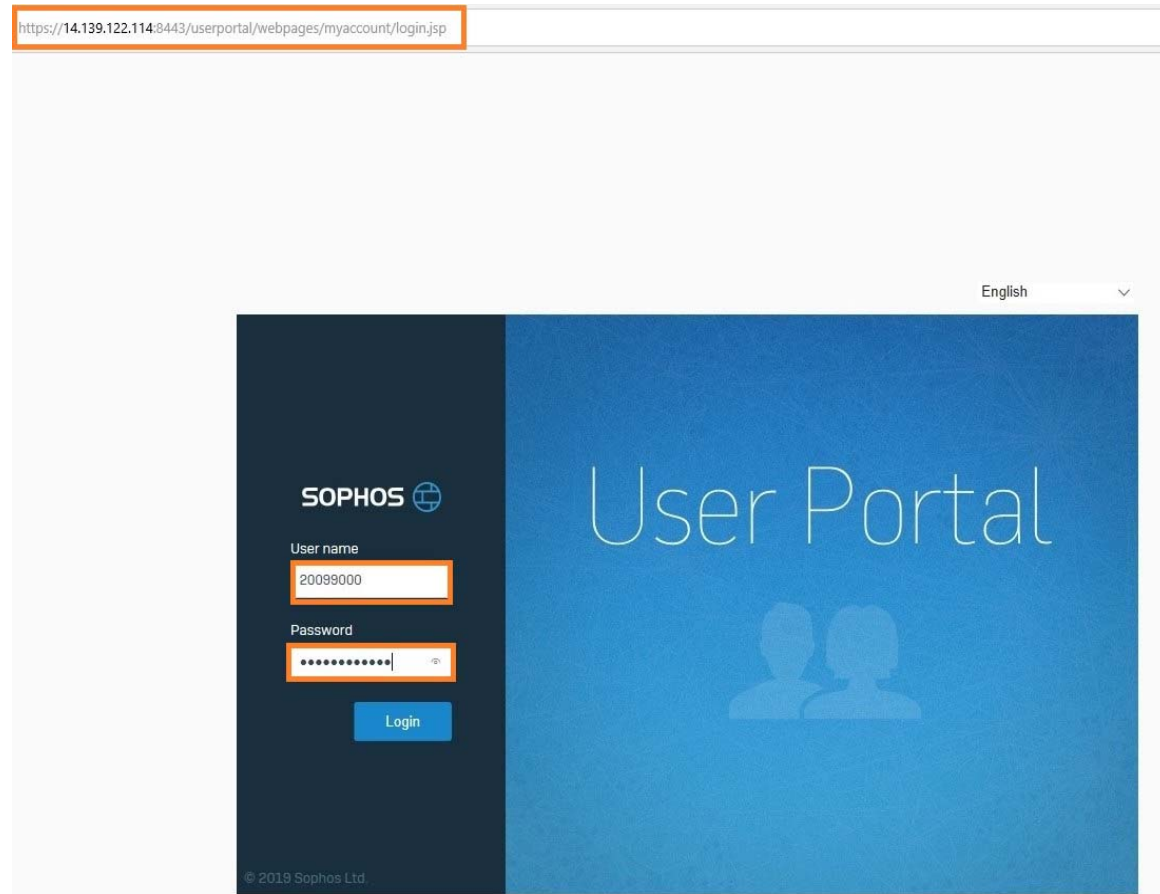
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<p>Designed on: 28/07/04 Last Modified: 21/11/22</p>	<p>Copyright © 2004 - 2022 DA-IICT All Rights Reserved Post Bag No.4, Near Indroda Circle Gandhinagar - 382 007, Gujarat, India</p>	<p>Tel: (+91) - (079) - 68261550, 68261578 Documents maintained on server: http://resourcecentre.daiict.ac.in/ Web-comments: <a href="#">Webmaster</a></p>	

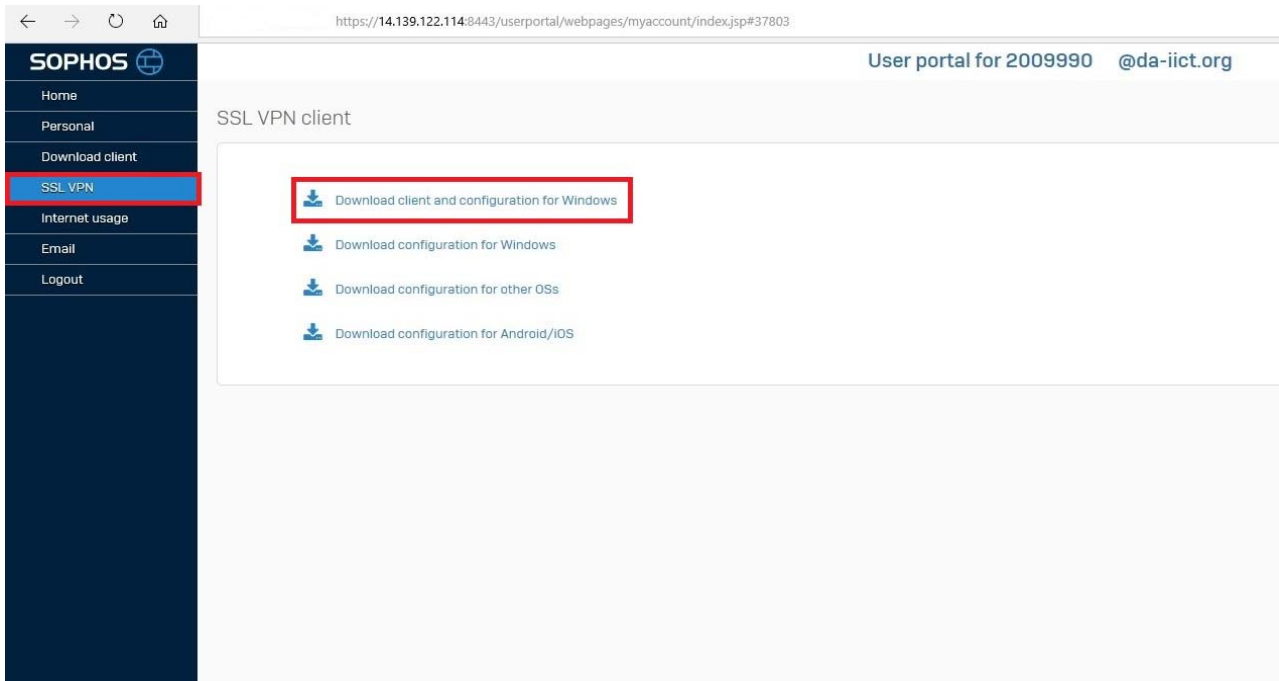
# 1. Configuring SSL VPN client for windows

## Downloading the SSL VPN client software

From a browser, logon to the user portal using the Sophos Firewall's public IP address and the user portal https port. In this example, user portal is accessible at <https://14.139.122.114:8443>



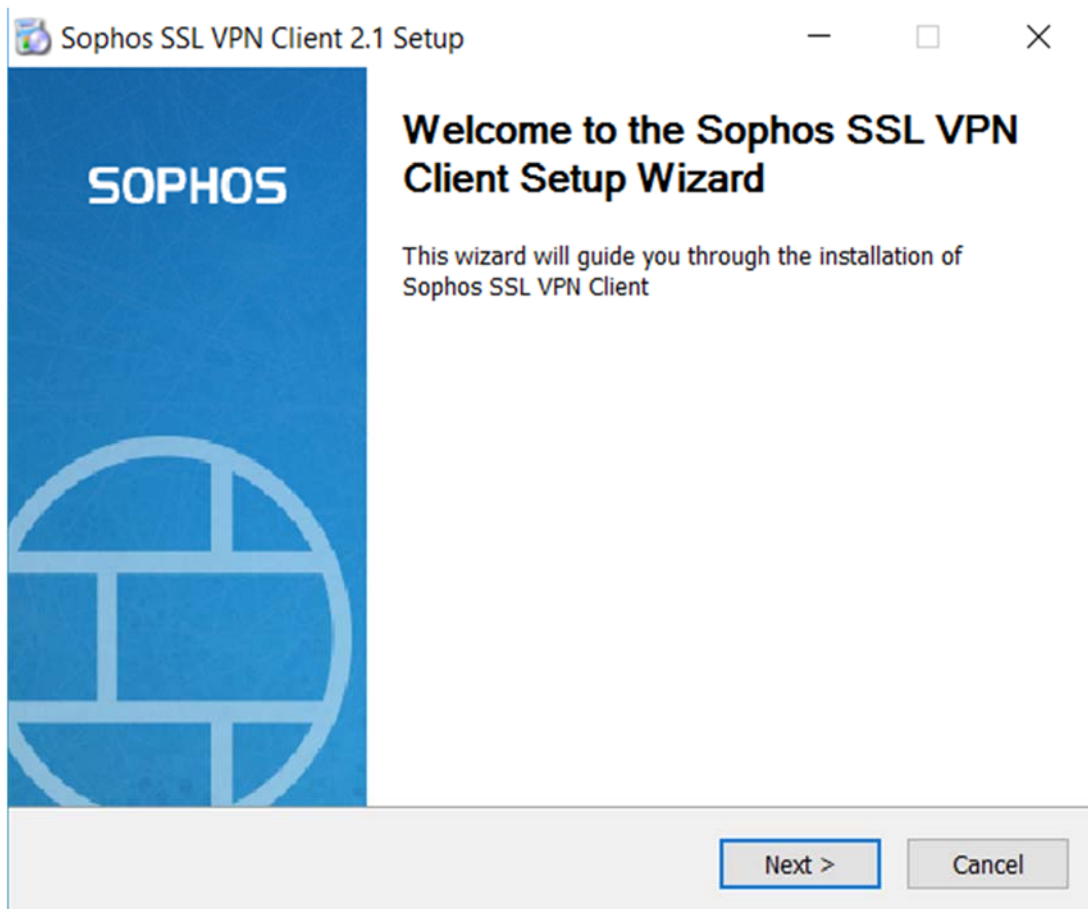
Once logged into the portal, download the SSL VPN client for the required endpoint accordingly. In this article, we will download and install the client and configuration for Windows system.

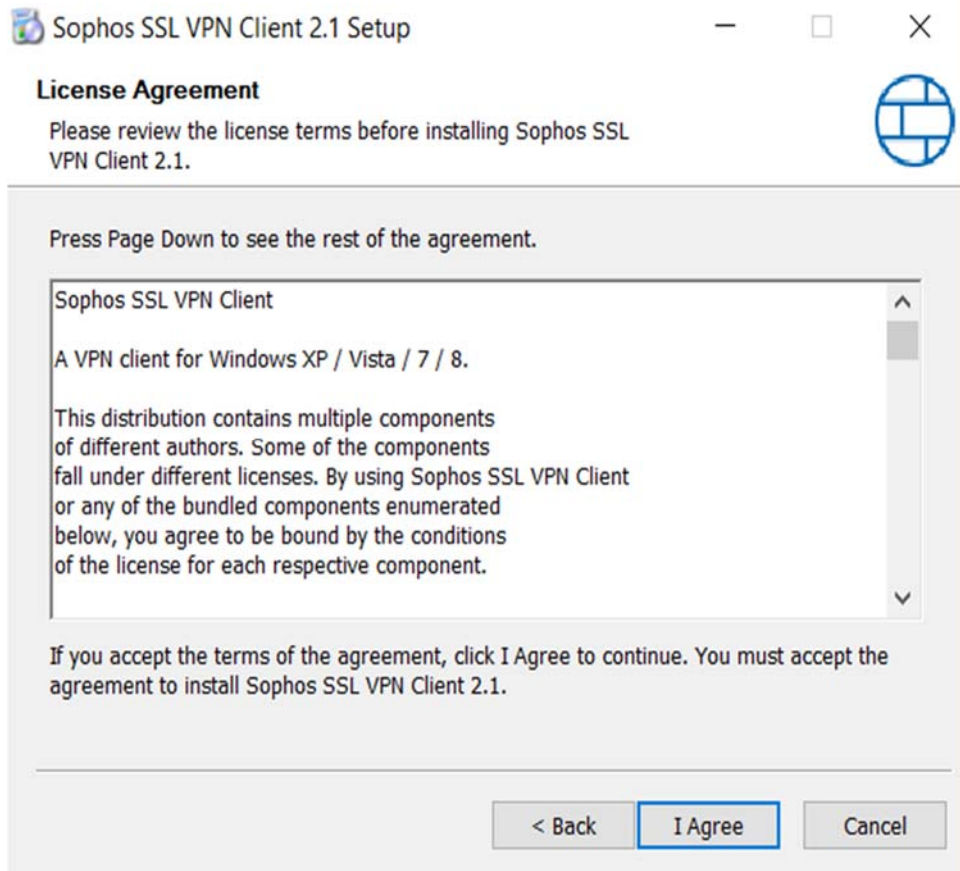


## Installing the SSL VPN client software on Windows

Run the downloaded SSL VPN client.

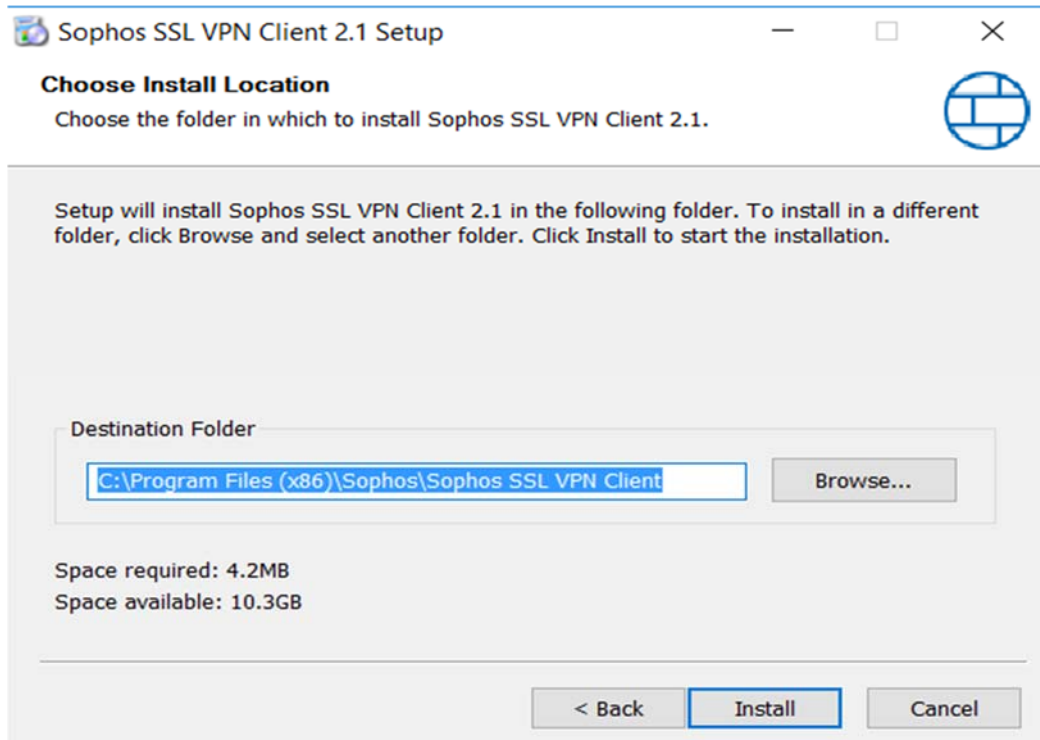
**Note:** If you have an application control software, make sure to unblock OpenVPN and SSL VPN Client for Windows in order for the installation to be successful.



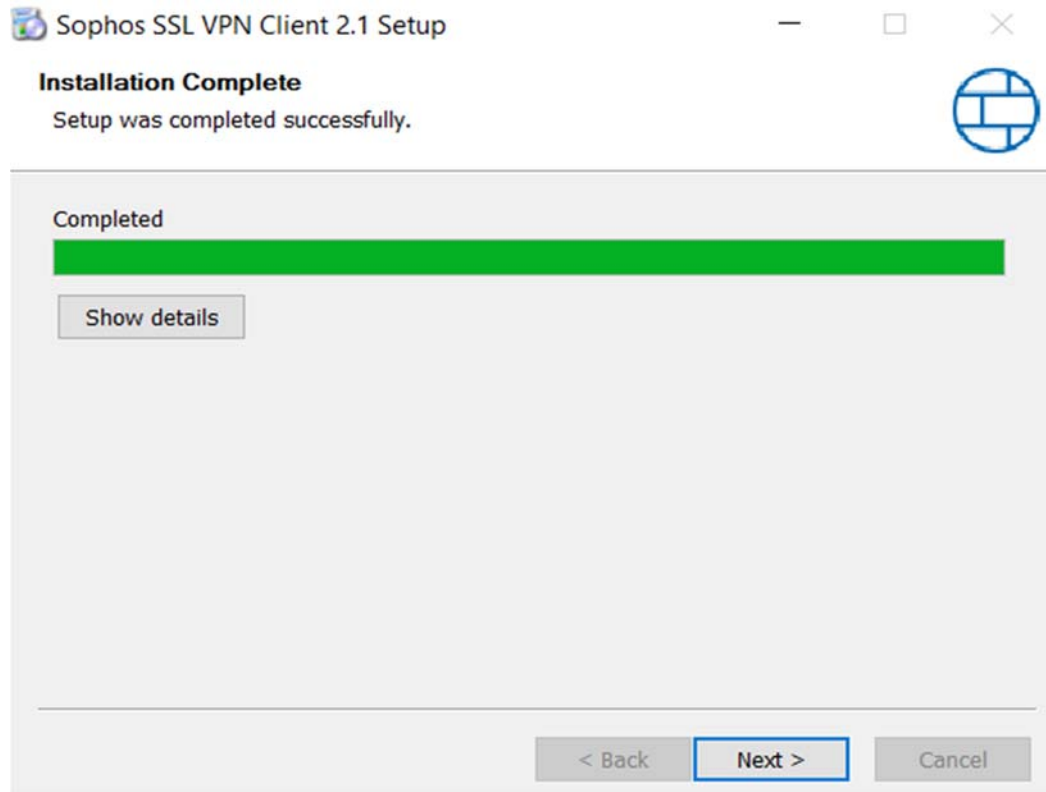


Click **Next** and follow the wizard.

Accept the license agreement.



Choose the folder location and click **Install**.



Monitor the installation process.



Click **Finish** to complete the installation.

Once installed, start the VPN authentication by clicking on the traffic light symbol in the task bar.



Log in using the same credentials for the user portal.

SSL VPN - User Authentication

Username:

Password:

## Results

From your Windows machine, verify that you have been assigned an IP address from the SSL VPN range configured earlier in Sophos Firewall.

```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection 2:

    Connection-specific DNS Suffix  . : 
    Link-local IPv6 Address . . . . . : fe80::4142:f955:5fc7:af%21
    IPv4 Address. . . . . : 10.100.53.6
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . :
```

**Note:** You can also verify the route injected by the SSL VPN client by running `route print` command.