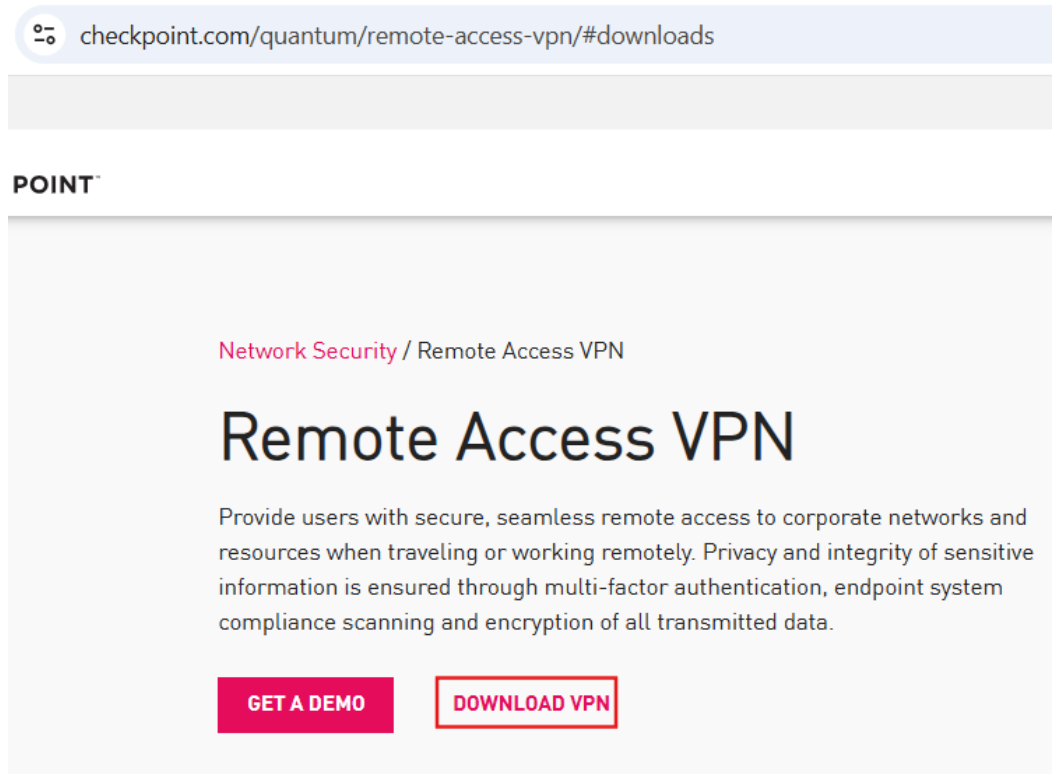
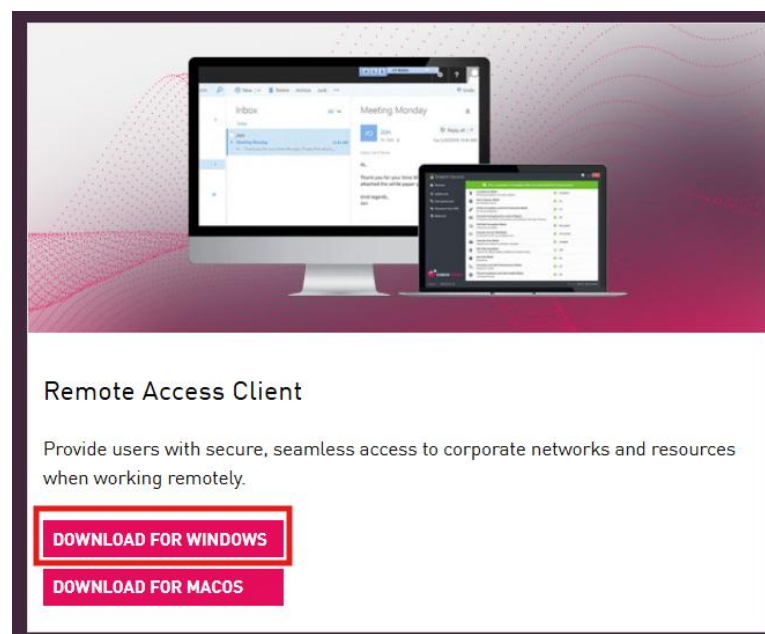


ASPIRE 2B VPN (WINDOWS)

- 1) Go to the Check Point Enterprise Endpoint Download page:
<https://www.checkpoint.com/quantum/remote-access-vpn/#downloads>
- 2) Click on Download VPN button.



- 3) Click on Download for Windows button



- 4) Download the latest binary and install the VPN software from the download location.

Download Details

E88.72 Check Point Remote Access VPN Clients for Windows

Product
Check Point Mobile for Windows, Endpoint Security VPN, SecuRemote for Windows

Version
E88.x

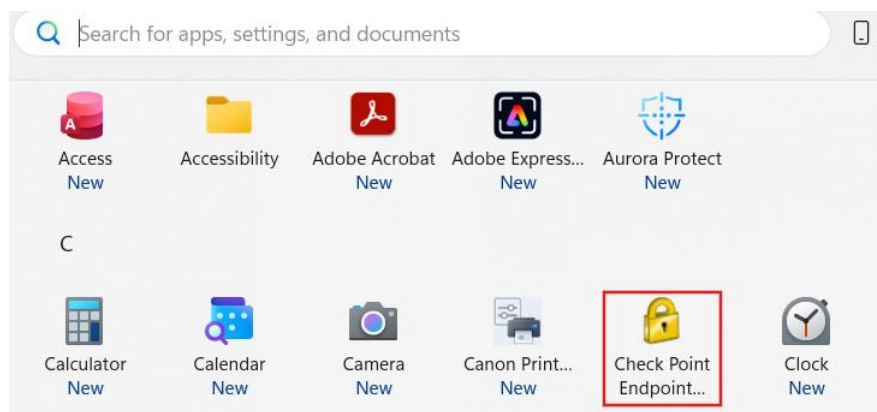
OS
Windows

File Name
E88.72_CheckPointVPN.msi

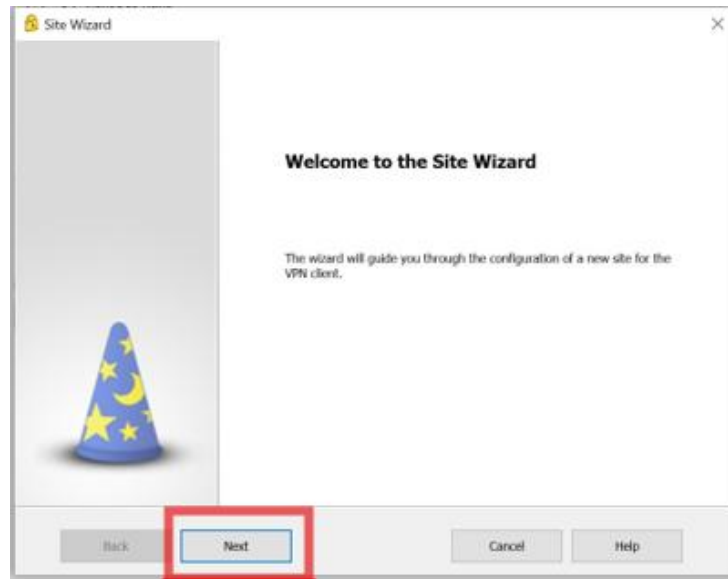
Download

By clicking on the "download" button, you expressly agree to be bound by the terms and conditions of this [download agreement](#).

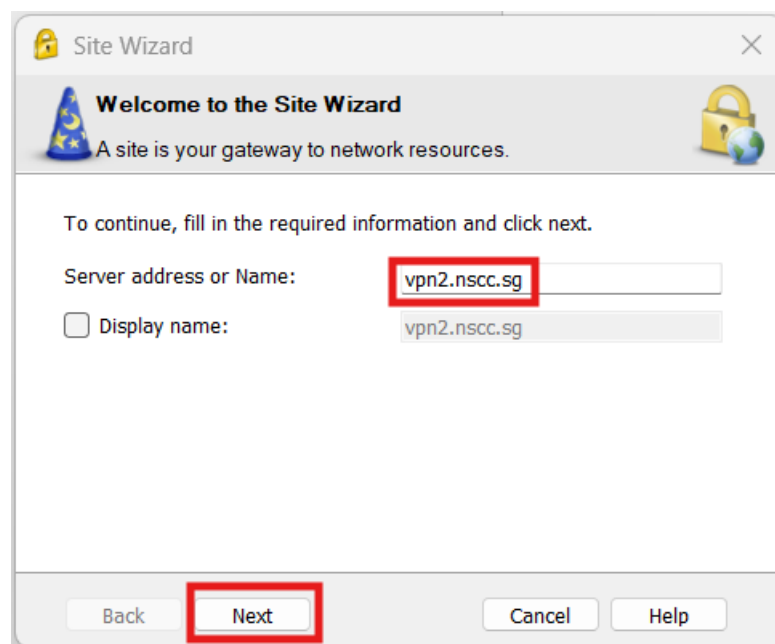
5) After the installation, launch the VPN from the Windows Menu.



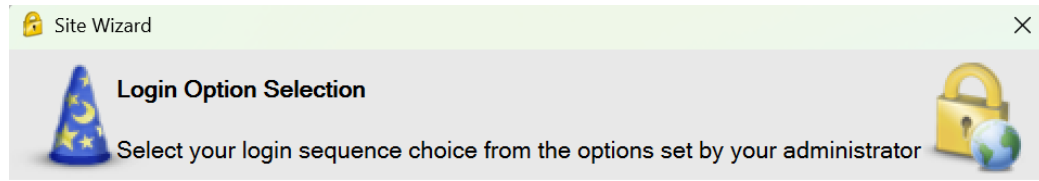
6) Follow the wizard to create a new connection to ASPIRE2B. Select “Next”.



7) Enter vpn2.nscs.sg in “Server address or Name”. You may leave “Display name” unchanged. Select “Next”.



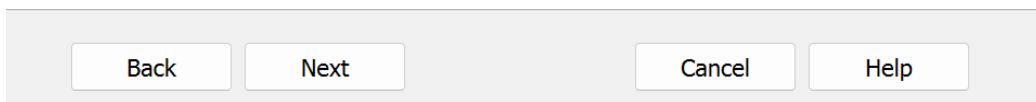
- 8) Select "CISCO_DUO_LDAP" and select "Next". On the next screen, select "Finish". Select "Yes" when prompted: "Would you like to connect?"



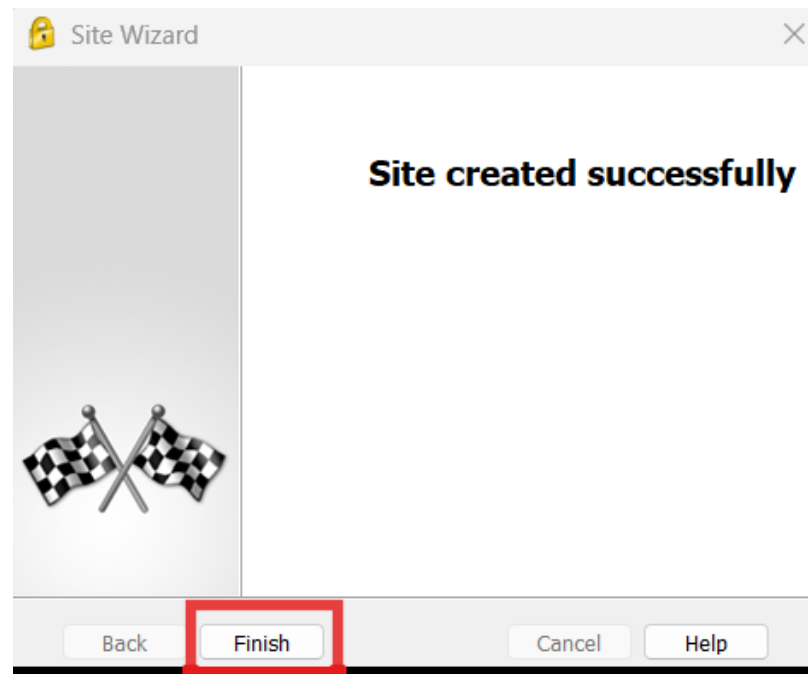
Please select your preferred login option from the following list

CISCO_DUO_LDAP (Default) ▼

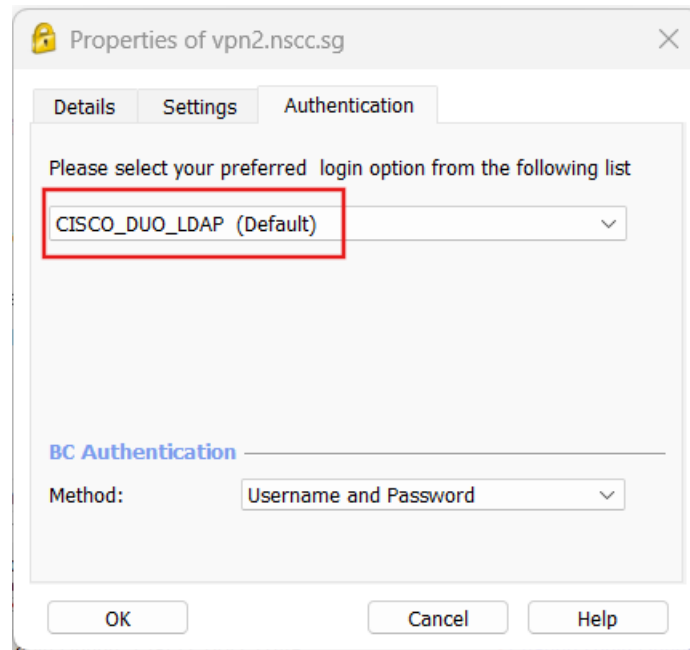
9)



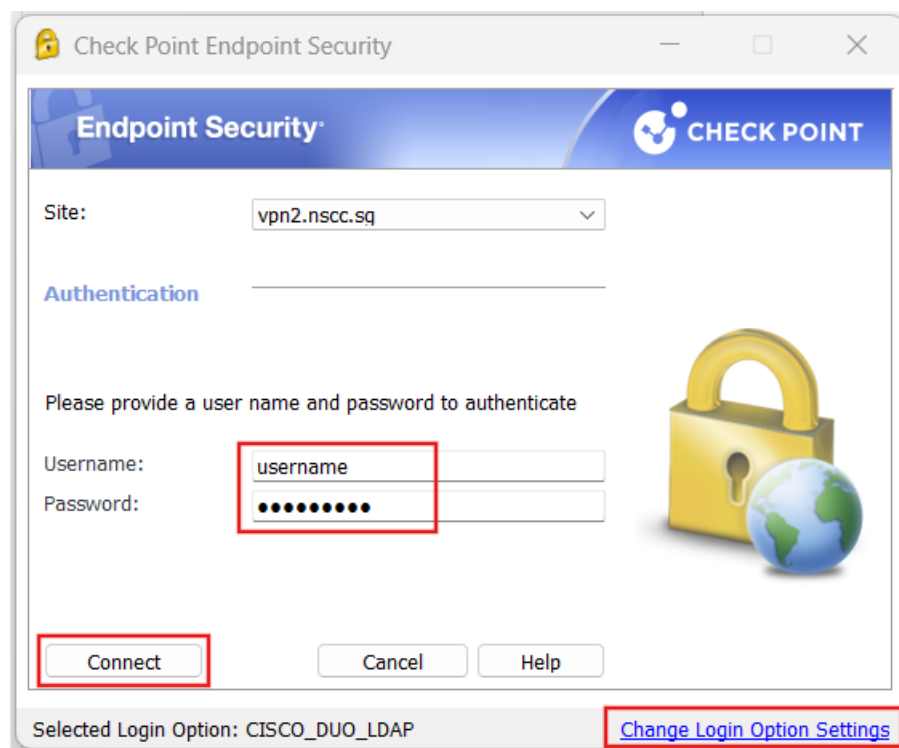
- 10) Select the "Finish" button.



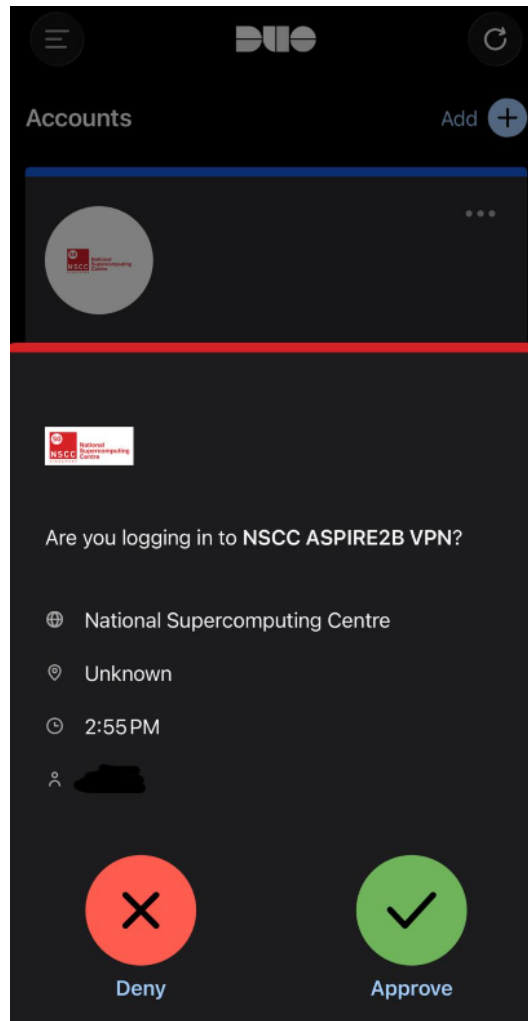
- 11) Click on Change Login Option Settings and under Authentication tab and confirm **CISCO_DUO_LDAP** option is preselected. Click OK and Connect.



- 12) Enter your ASPIRE2B username and password.



- 13) Approve the connection in DUO for multi-factor authentication (MFA).
- a) Open DUO on your phone.
 - b) The approval message will appear.
 - c) Select “Approve” to confirm the connection.



Note: There is a time limit for this operation. If approval is delayed, reconnect the VPN and repeat the MFA approval steps.

- 14) Launch your preferred terminal and use the following command to connect to ASPIRE2B. Replace <userid> with your ASPIRE2B user ID.

```
ssh -Y <userid>@aspire2b.nscg.sg
```

-- End --