

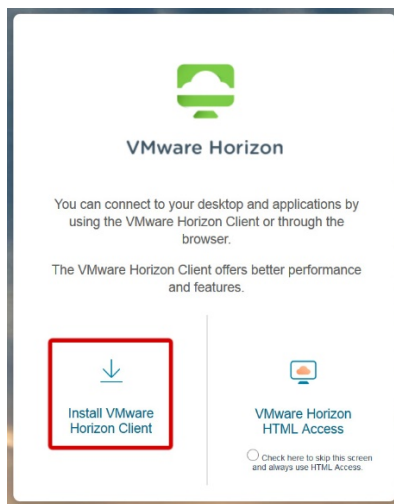
Accessing the Discovery Computer Lab Remotely

For hybrid and virtual course support, ASPH OIT has implemented VMware's Horizon technology to offer some of the Discovery student computer lab systems virtually to users off campus.

Users must install the VMware Horizon Agent on their computer. **Users must first connect to the Cisco AnyConnect VPN from outside the campus network.**

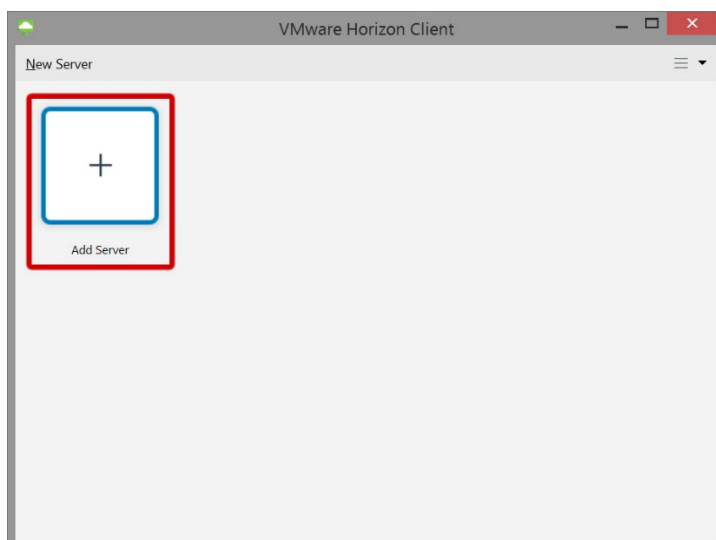
1: Connect to the Cisco AnyConnect VPN.

2: Visit <https://coasph-horizon.ds.sc.edu> and click on Install VMware Horizon Client.

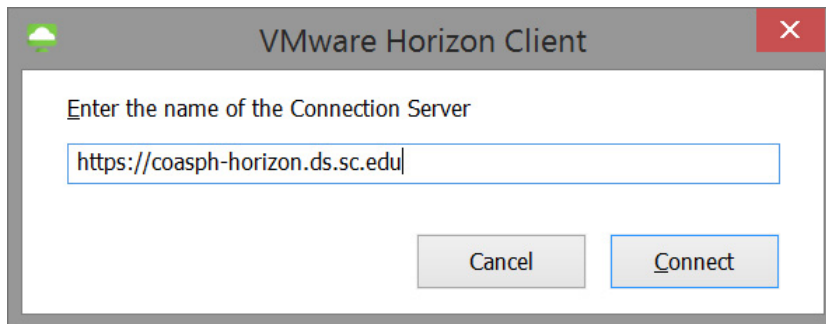


This link will open VMware's website. Please select the appropriate client to download for your operating system.

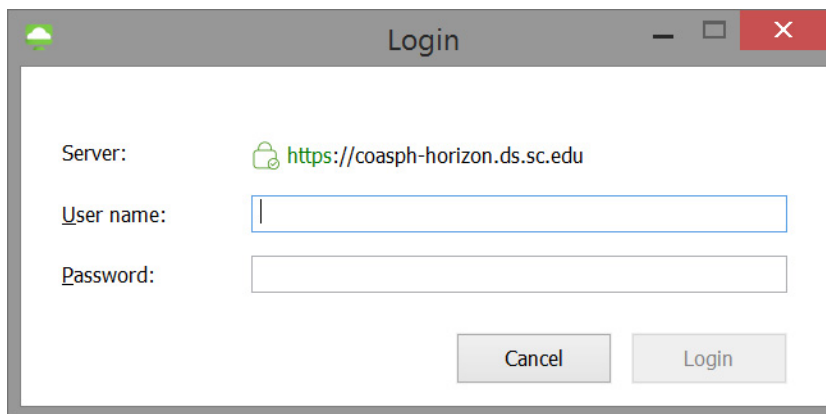
3: After installation and a restart of your system, open VMware Horizon Client and double-click Add Server.



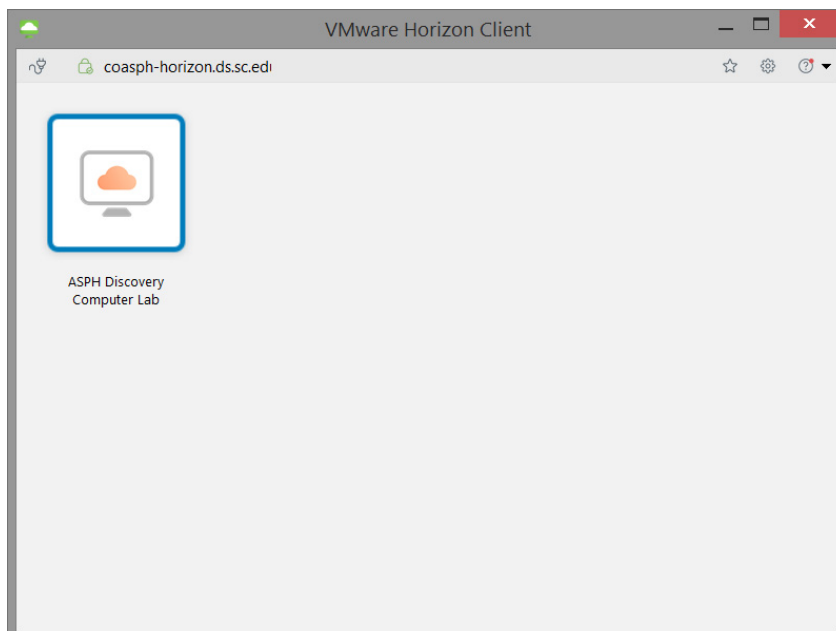
4: Enter in the server information shown below.



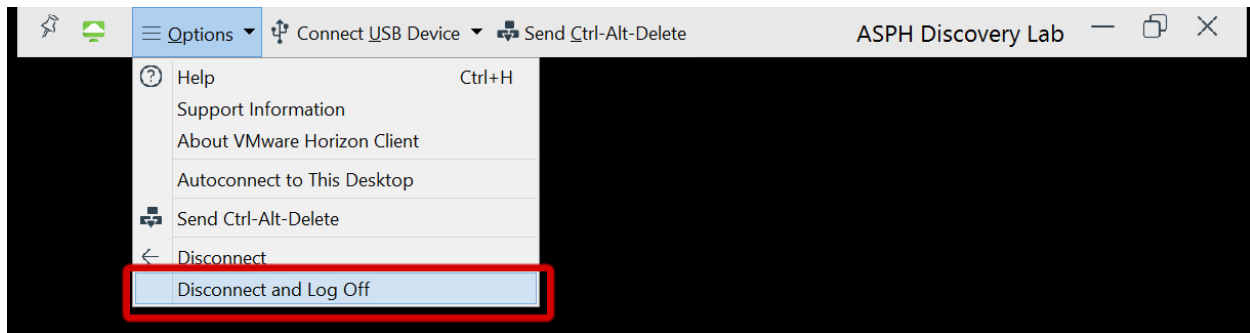
5: When prompted for a username and password, enter your campus account information.



6: Once connected to the server, double-click the ASPH Discovery Lab box to connect to one of the physical Discovery student computer lab systems.



7: When finished using the lab computer, choose Options on the toolbar on the top of your screen and click on Disconnect and Log Off. Please see note below about disconnecting and when you should be using the lab computers.



Notes:

Only use the lab computers during your class time and when there are no other reservations for other classes. Virtual computers are limited and other classes may need to connect to them. Please use the link below to check the calendar to make sure there isn't a class reservation:

<https://tinyurl.com/y4u3952r>

Client-server file exchange and access have been disabled for security reasons. Sessions can be idle, but if a user Disconnects without logging off the session will automatically log them off in 20 minutes. Data left open will not be saved and could be lost.