

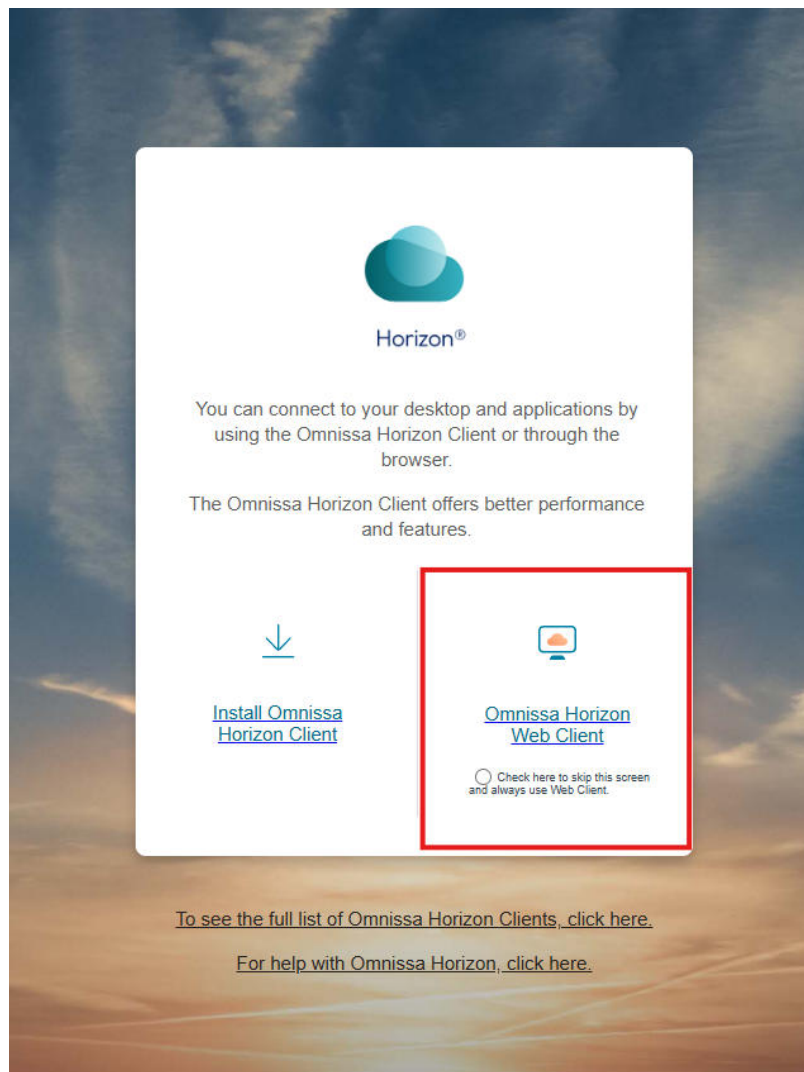
Remote Access to Academic Computer Labs

Browser Instructions

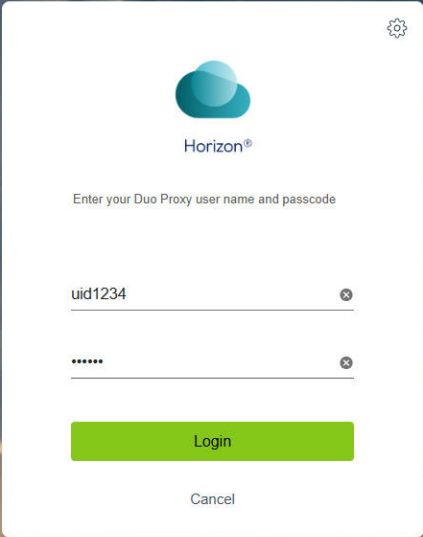
Note that there is a two-hour time limit on each session. You will be disconnected without warning at the end of the session. You have 15 minutes after a disconnect to reconnect to avoid losing unsaved work.

The Omnissa Horizon Client can be installed on your computer and used to access the computer labs online. If you cannot install the client on your computer you can use a browser version. Note: audio is not available in the Chrome browser.

1. Type <https://view.cec.sc.edu> into the URL bar in your browser and click “Omnissa Horizon Web Client”.



2. Login with your USC credentials.



The image shows a login dialog box for Horizon. It features the Horizon logo at the top, followed by the instruction "Enter your Duo Proxy user name and passcode". There are two input fields: the first contains the text "uid1234" and the second contains seven dots for a passcode. Both fields have a small 'x' icon on the right. Below the fields is a green "Login" button and a "Cancel" link. At the bottom of the dialog, there are three links: "Help with Omnissa Horizon", "Privacy Policy", and "Download the Horizon Client for Windows (x64)". The dialog is set against a background of a cloudy sky.

Horizon®

Enter your Duo Proxy user name and passcode

uid1234

Login

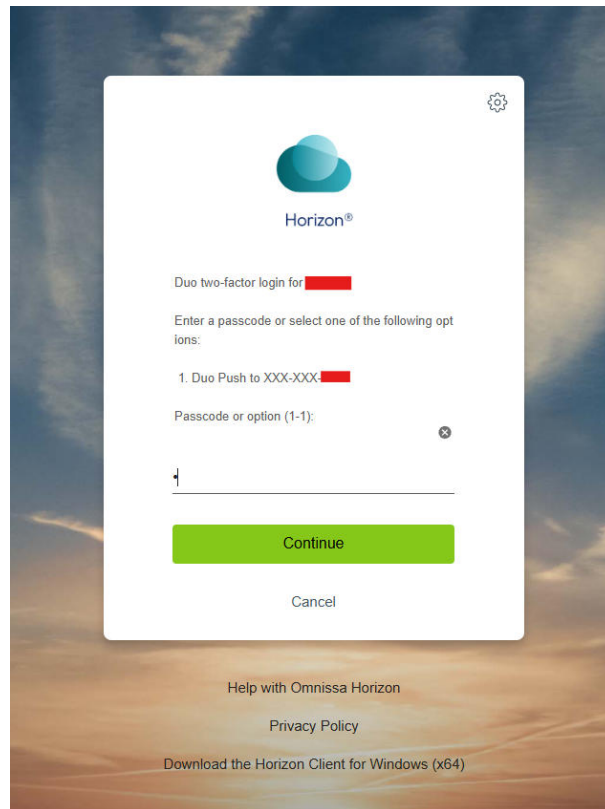
Cancel

[Help with Omnissa Horizon](#)

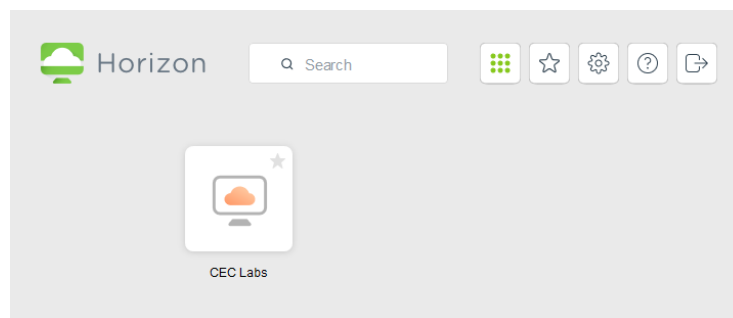
[Privacy Policy](#)

[Download the Horizon Client for Windows \(x64\)](#)

3. Enter "1" for duo push, click **Continue** and complete the Duo multifactor authentication with your chosen device.



5. Once you have logged in, you may be presented with several pools of lab computers, depending on your major. The general lab computer pool is called **CEC Labs**. Double click the appropriate lab pool and you will be logged into the next available lab computer.



6. To log out at the end of your session, close the browser tab. **It is very important that you close the tab when are finished so that it frees up the computer for the next user!**