

SSH Access to Oscar

1. Open your preferred terminal application. Windows users need to install an SSH client. We recommend PuTTY, a free SSH client for Windows.
2. In the terminal, type `ssh <your ccv username>@ssh.ccv.brown.edu`. If you are asked to verify the authenticity of the host 'ssh.ccv.brown.edu', type `yes`.
3. You will now be prompted for your password. Enter your password (nothing will show up when you type in the terminal password prompt) and press enter.
4. Once logged in, you should see a “Welcome to Oscar!” message. This means you're now connected to one of the login nodes, which you can use to manage your files and submit batch jobs.

Additional Information:

1. To authenticate to Oscar with SSH keys, refer to this [documentation](#).
2. Please DO NOT run any computations directly on the login nodes. Use the batch system to submit your computations to the queue to be processed on the computation nodes or start an interactive session on one of the compute nodes with the command `interact`. See CCV's Oscar Documentation page on [Running Jobs](#) for detailed instructions on batch jobs and interactive sessions.

Revision #3

Created 10 November 2021 19:42:25

Updated 6 May 2025 15:55:26 by Hanna Cheung