

Using CU's VPN

Using Cornell's Cisco AnyConnect Virtual Private Network (VPN) software. Useful to connect, from RedRover, to group servers and NMR's server. Bonus: Also enables you to print to your group's printers from off campus!

See also

- [VPN use in specific countries, including China](#)
- [VPN options when CU's VPN is not the right tool](#)
- [Chemistry's Departmental VPN](#) (needed ONLY if you have a GuestID, not a NetID!)
- [How to update your NetID-based password on an off-campus computer's account](#)

CIT's instructions work well

- <https://it.cornell.edu/cuvpn>

Chemistry's summary:

Install

Install the Cornell VPN (Virtual Private Network) software. This will let you access the group server from Red Rover, as well as from off campus.

- Install Cornell VPN - Go to [cuvpn.cuvpn.cornell.edu](https://it.cornell.edu/cuvpn) and follow the instructions provided. Additional instructions can be found at:
 - <https://it.cornell.edu/cuvpn>

Use

- To access your group's server, you must open and connect to the VPN service. You can stay logged in for up to 8 hours before reentering your password is required. More info:
 - <https://it.cornell.edu/cuvpn>