

Accessing the Server

1. Scrum masters have received a mail explaining their credentials to access the server and additionally Developers will need to ask their scrum master to create a new user and add them to the sudoers list if needed.
2. Open a terminal and type `ssh <user>@spinout.cs.nor.ou.edu`.
3. After entering your password, you will be able to access and modify the services listed below.
 - Jenkins
 - Nginx
 - Postgres

Creating a new User

1. `sudo adduser <user>`
2. `sudo adduser <user> sudoers`
4. `sudo usermod -aG sudo <user>` (to add a user to sudoer group)
3. `passwd -e <user>`
 - Ensure the new user has a unique initial password, shared with them privately.
 - The -e flag will force the user to reset the password on first login.
 - In the event of an error when creating a user, `sudo deluser <user>` will remove them from the system.

Reference:

GroupA_ServerAccess_CS5213Spring2024