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0. ID/PW Info

Name	ID	PW
AML Lab	aml	notified in KakaoTalk
Wen-Syan Li	wensyanli	YOU MAY KNOW
Jisoo Jang	simonjisu	YOU MAY KNOW
Changsub Chang	charlie9007	YOU MAY KNOW
Woochul Lee	woochulee	YOU MAY KNOW

1. Server(in Linux and Mac)

- Access to Server through SSH. If ID is 'woochulee', command can be below

```
$ ssh woochulee@147.47.200.22
```

- Put password and Log in
    - Caution: If you are the first to Log in, please make sure password is changed

```
Last login: Tue Sep 22 11:45:30 on ttys000
(base) woolee@woolees-MacBook-Pro ~ % ssh woochulee@147.47.200.22
woochulee@147.47.200.22's password:
```

- Login Completed and then Use it

```
Last login: Tue Sep 22 11:45:30 on ttys000
(base) woolee@woolees-MacBook-Pro ~ % ssh woochulee@147.47.200.22
woochulee@147.47.200.22's password:
Welcome to Ubuntu 18.04.4 LTS (GNU/Linux 4.15.0-72-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:      https://landscape.canonical.com
 * Support:         https://ubuntu.com/advantage

  System information as of Tue Sep 22 12:28:31 KST 2020

  System load:  0.18                Users logged in:        19
  Usage of /:   9.7% of 227.25GB    IP address for eno1:    147.47.200.22
  Memory usage: 2%                  IP address for eno2:    192.168.0.1
  Swap usage:   0%                  IP address for ib0:     192.168.10.1
  Processes:    1194                IP address for docker0: 172.17.0.1

  => There is 1 zombie process.

 * Kubernetes 1.19 is out! Get it in one command with:

     sudo snap install microk8s --channel=1.19 --classic

   https://microk8s.io/ has docs and details.

 * Canonical Livepatch is available for installation.
   - Reduce system reboots and improve kernel security. Activate at:
     https://ubuntu.com/livepatch

133 packages can be updated.
11 updates are security updates.


*** System restart required ***
Last login: Tue Sep 22 11:46:50 2020 from 124.56.118.53
woochulee@login:~$
```

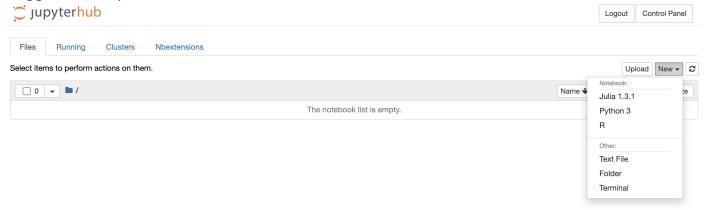Check here to learn simple commands in shell.

2. JupyterHub

- Click Below to Access to Jupyterhub.
  - To Jupyterhub
  - or URL is (http://soju.snu.ac.kr:22555/hub/login)
- Username / Password

- Logged in Complete and then Use it

Thank you.

Z. Reference

- http://hansworld.co.kr/index.php?mid=Instant_Backup&page=1&document_srl=1261

The End.