

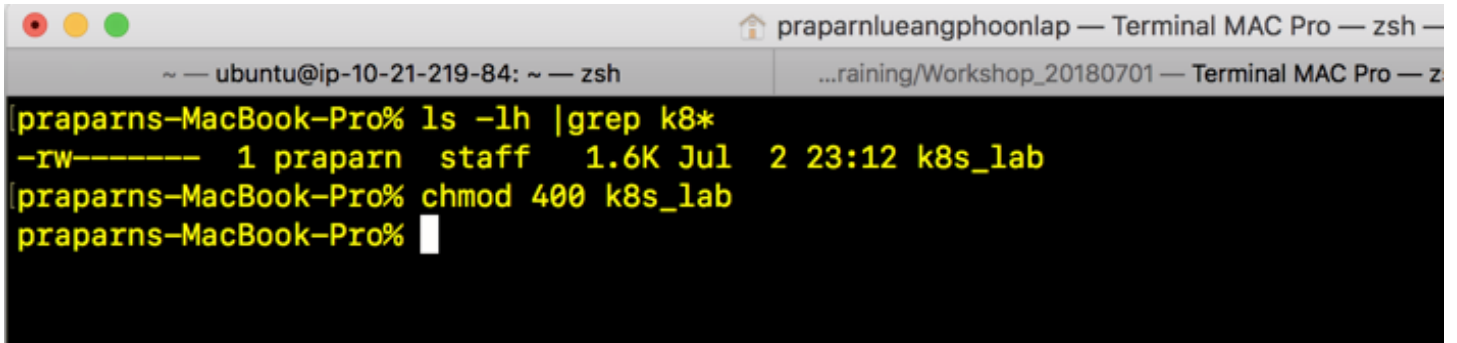
Manual



Connect to AWS with MAC OS X

Prerequisite

Key File with permission 400



A screenshot of a Terminal window on a Mac. The window has a title bar with three colored buttons (red, yellow, green) on the left and a title text 'praparnlueangphoonlap — Terminal MAC Pro — zsh —'. Below the title bar is a tab bar with two tabs: '~ — ubuntu@ip-10-21-219-84: ~ — zsh' and '...raining/Workshop_20180701 — Terminal MAC Pro — z'. The main area of the terminal is black with yellow text. It shows the following commands and output:

```
[praparns-MacBook-Pro% ls -lh |grep k8*  
-rw----- 1 praparn  staff   1.6K Jul  2 23:12 k8s_lab  
[praparns-MacBook-Pro% chmod 400 k8s_lab  
praparns-MacBook-Pro% ]
```

1. Open terminal and ssh to target server with syntax: `ssh -i <key file> ubuntu@<ip address of destination>` and "yes" to add ip to know host

```
praparnlueangphoonlap — ubuntu@ip-10-0-1-221: ~ — ssh -i k8s_lab ubuntu@54.169.72.152 — 123x23
~ — ubuntu@ip-10-21-219-84: ~ — zsh    ...raining/Workshop_20180701 — Terminal MAC Pro — zsh    ...10-0-1-221: ~ — ssh -i k8s_lab ubuntu@54.169.72.152 +
praparns-MacBook-Pro% ssh -i k8s_lab ubuntu@54.169.72.152
The authenticity of host '54.169.72.152 (54.169.72.152)' can't be established.
ECDSA key fingerprint is SHA256:8VfbHvJE9tAFjiaI4QwoSJsVLPPAeyHsv0/joSvQZYw.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '54.169.72.152' (ECDSA) to the list of known hosts.
Welcome to Ubuntu 16.04.4 LTS (GNU/Linux 4.4.0-1052-aws x86_64)

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

Get cloud support with Ubuntu Advantage Cloud Guest:
http://www.ubuntu.com/business/services/cloud

0 packages can be updated.
0 updates are security updates.

Last login: Wed Jul  4 12:54:30 2018 from 184.22.249.9
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-10-0-1-221:~$
```