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ubuntu@ip-172-31-17-191: ~
rohan@junie learn-terraform-aws-instance % clear
rohan@junie learn-terraform-aws-instance % ls
JunieKeyPair.pem      main.tf      terraform.tfstate
rohan@junie learn-terraform-aws-instance % ssh -i JunieKeyPair.pem ubuntu@ec2-34-211-230-62.us-west-2.compute.amazonaws.com
The authenticity of host 'ec2-34-211-230-62.us-west-2.compute.amazonaws.com (34.211.230.62)' can't be established.
ECDSA key fingerprint is SHA256:YNLL+MMq48+2qctPzNIvmIS8FFQ+SVFUVTy18DbNDFc.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-34-211-230-62.us-west-2.compute.amazonaws.com' (ECDSA) to the list of known hosts.
Welcome to Ubuntu 12.04.5 LTS (GNU/Linux 3.2.0-126-virtual x86_64)

 * Documentation:  https://help.ubuntu.com/

System information as of Sat Aug 31 21:28:30 UTC 2024

System load:  0.5               Processes:      64
Usage of /:   11.2% of 7.86GB   Users logged in: 0
Memory usage: 5%              IP address for eth0: 172.31.17.191
Swap usage:   0%

Graph this data and manage this system at:
https://landscape.canonical.com/

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.

Your Ubuntu release is not supported anymore.
For upgrade information, please visit:
http://www.ubuntu.com/releaseendoflife

New release '14.04.6 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

This Ubuntu 12.04 LTS system is past its End of Life, and is no longer
receiving security updates. To protect the integrity of this system, it's
critical that you enable Extended Security Maintenance updates:
 * https://www.ubuntu.com/esm

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

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