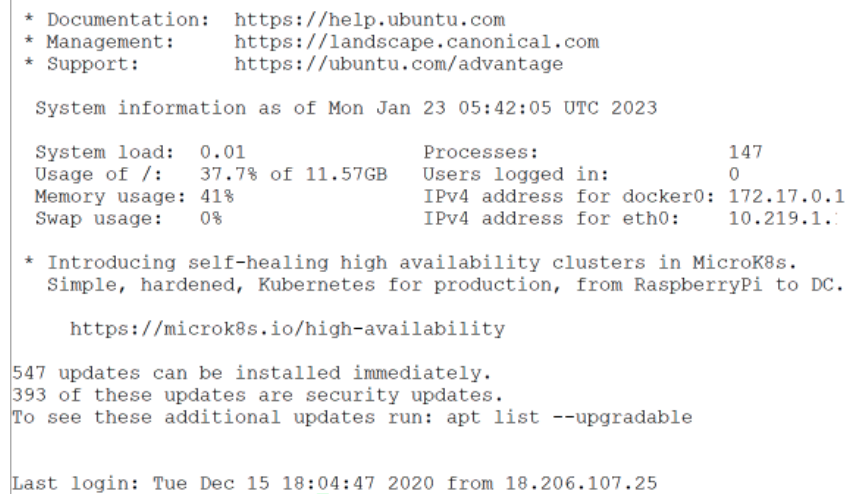


Using Command Line to SSH into AWS VM

- Download the .pem file from Canvas modules.
- Open your terminal window on a Mac or a Linux machine.
- Change directory to the location of the .pem file.
- You will need to change the permissions on the .pem file only one time.
- `chmod 400 cscd437.pem`
- Connect to the VPN.
- Enter the following `ssh -i cscd437.pem ubuntu@10.219.1.yourIP`
- The first time you attempt to login you will receive the following prompt.

```
The authenticity of host '10.219.1.67 (10.219.1.67)' can't be established.  
ED25519 key fingerprint is SHA256:gs+es7mebBxlp07WGTIOl7x62VUDqkSqjqHgZuv0R0I.  
This key is not known by any other names.  
Are you sure you want to continue connecting (yes/no/[fingerprint])? █
```

- Type yes
- Your terminal window will open and you will have access to the AWS VM



```
Documentation: https://help.ubuntu.com  
Management:  https://landscape.canonical.com  
Support:      https://ubuntu.com/advantage  
  
System information as of Mon Jan 23 05:42:05 UTC 2023  
  
System load: 0.01          Processes:              147  
Usage of /:  37.7% of 11.57GB Users logged in:        0  
Memory usage: 41%          IPv4 address for docker0: 172.17.0.1  
Swap usage:  0%            IPv4 address for eth0:   10.219.1.  
  
* Introducing self-healing high availability clusters in MicroK8s.  
Simple, hardened, Kubernetes for production, from RaspberryPi to DC.  
  
https://microk8s.io/high-availability  
  
547 updates can be installed immediately.  
393 of these updates are security updates.  
To see these additional updates run: apt list --upgradable  
  
Last login: Tue Dec 15 18:04:47 2020 from 18.206.107.25
```