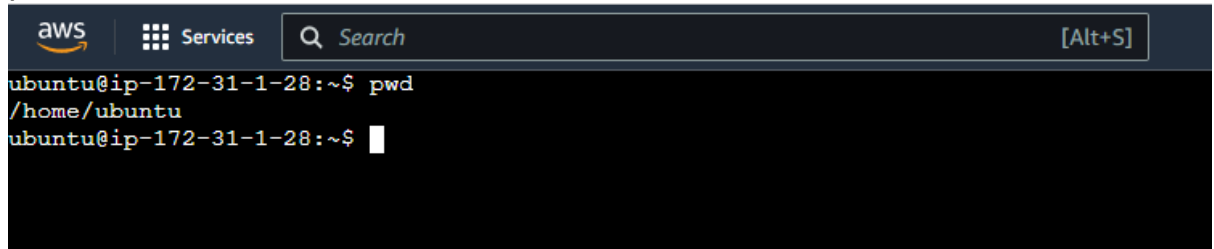


Basics linux command - Day 2

Task: What is the linux command to

1. Check your present working directory.

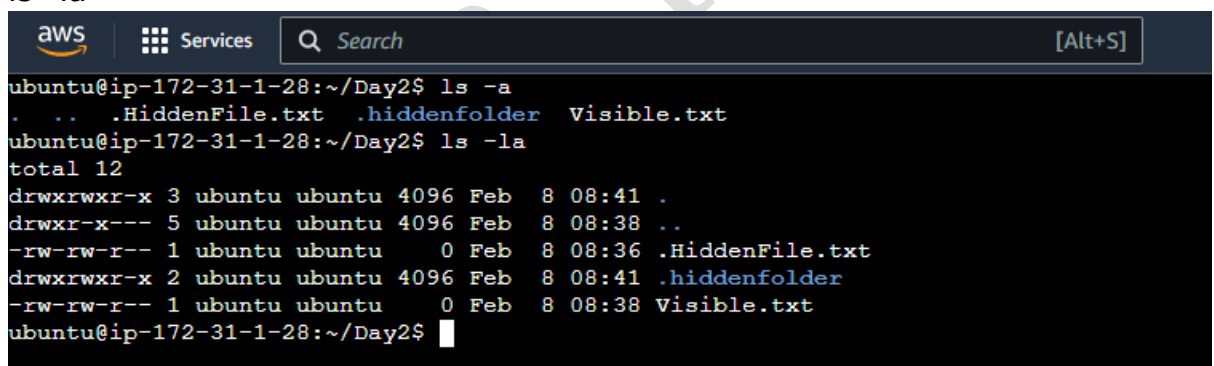
- pwd



```
aws Services Search [Alt+S]
ubuntu@ip-172-31-1-28:~$ pwd
/home/ubuntu
ubuntu@ip-172-31-1-28:~$
```

2. List all the files or directories including hidden files.

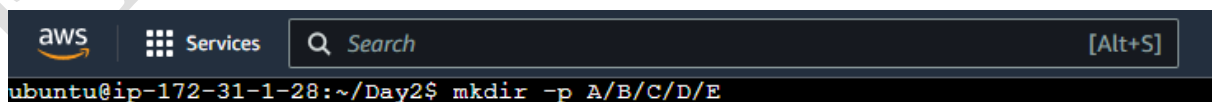
- ls -a
OR
ls -la



```
aws Services Search [Alt+S]
ubuntu@ip-172-31-1-28:~/Day2$ ls -a
.  ..  .HiddenFile.txt  .hiddenfolder  Visible.txt
ubuntu@ip-172-31-1-28:~/Day2$ ls -la
total 12
drwxrwxr-x 3 ubuntu ubuntu 4096 Feb  8 08:41 .
drwxr-x--- 5 ubuntu ubuntu 4096 Feb  8 08:38 ..
-rw-rw-r-- 1 ubuntu ubuntu  0 Feb  8 08:36 .HiddenFile.txt
drwxrwxr-x 2 ubuntu ubuntu 4096 Feb  8 08:41 .hiddenfolder
-rw-rw-r-- 1 ubuntu ubuntu  0 Feb  8 08:38 Visible.txt
ubuntu@ip-172-31-1-28:~/Day2$
```

3. Create a nested directory A/B/C/D/E

- mkdir -p A/B/C/D/E



```
aws Services Search [Alt+S]
ubuntu@ip-172-31-1-28:~/Day2$ mkdir -p A/B/C/D/E
```

- Now to check all folders once we can use below command:
find

```
aws Services Search [Alt+S]  
ubuntu@ip-172-31-1-28:~/Day2$ mkdir -p A/B/C/D/E  
ubuntu@ip-172-31-1-28:~/Day2$ find A  
A  
A/B  
A/B/C  
A/B/C/D  
A/B/C/D/E  
ubuntu@ip-172-31-1-28:~/Day2$
```

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