

CC 1

QUESTION 1:

Instances (1/8) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
WithoutRole	i-01986cbd/4e/te280	Stopped	t3.micro	-	No alarms	eu-north-1c
Userdata	i-063a106cd9e3dd134	Stopped	t3.micro	-	No alarms	eu-north-1c
<input checked="" type="checkbox"/> ec2usecase1	i-0e919ffb706b965f7	Running	t3.micro	2/2 checks passed	No alarms	eu-north-1c
WindowsPublic	i-05633a3ff08cac1c2	Stopped	t3.micro	-	No alarms	eu-north-1a

Instance: i-0e919ffb706b965f7 (ec2usecase1)

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance summary Info

Instance ID i-0e919ffb706b965f7 (ec2usecase1)	Public IPv4 address 16.16.169.168 open address	Private IPv4 addresses 172.31.6.138
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-16-16-169-168.eu-north-1.compute.amazonaws.com open address

```
root@ip-172-31-6-138:~  
login as: ec2-user  
Authenticating with public key "ec2usecase1"  
login as: ec2-user  
Authenticating with public key "ec2usecase1"  
Last login: Wed May 3 10:23:37 2023 from ec2-13-48-4-202.eu-north-1.compute.amazonaws.com  
  
  _ | _ | _ )  
  _ | ( _ | /  Amazon Linux 2 AMI  
  _ | \ _ | _ |  
  
https://aws.amazon.com/amazon-linux-2/  
1 package(s) needed for security, out of 1 available  
Run "sudo yum update" to apply all updates.  
[ec2-user@ip-172-31-6-138 ~]$ sudo su -  
[root@ip-172-31-6-138 ~]#
```