

Find instance by attribute or tag (case-sensitive)

<1>

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP	IPv6 IPs	Monitoring	Security group name	Key name	Launch time
<input checked="" type="checkbox"/>	Module-2: EC2 Assignment	i-0a06441820e50fbce	Running	t2.micro	Initializing	No alarms	us-east-1a	ec2-3-94-4-58.compute...	3.94.4.58	-	-	disabled	launch-wizard-8	VM1-KeyPair	2023/07/31 23:07 GMT+5:30
<input type="checkbox"/>	Module-1: AWS Assignment	i-04f4f20938c38cc1c	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a	ec2-54-163-109-153.co...	54.163.109.153	-	-	disabled	launch-wizard-7	VM1-KeyPair	2023/07/31 21:44 GMT+5:30

Select the ec2 instance

Instance: i-0a06441820e50fbce (Module-2: EC2 Assignment)

[Details](#) | [Security](#) | [Networking](#) | [Storage](#) | [Status checks](#) | [Monitoring](#) | [Tags](#)

ry Info

Instance ID
i-0a06441820e50fbce (Module-2: EC2 Assignment)

IPv6 address
—

IP name: ip-172-31-42-213.ec2.internal

Answer private resource DNS name
-

Auto-assigned IP address

Public IPv4 address
3.94.4.58 | [open address](#)

Instance state
 **Running**

Private IP DNS name (IPv4 only)
ip-172-31-42-213.ec2.internal

Instance type
t2.micro

VPC ID

Private IPv4 addresses
172.31.42.213

Public IPv4 DNS
ec2-3-94-4-

- Elastic IP addresses

AWS Compute Optimizer finding

Save rules

```
ubuntu@ip-172-31-42-213:~$ history
1 sudo apt update
2 clear
3 sudo apt install nginx
4 sudo service nginx start
5 echo "Hello World" | sudo tee /var/www/html/index.html
6 clear
7 history
ubuntu@ip-172-31-42-213:~$
```

i-0a06441820e50fbce (Module-2: EC2 Assignment)

PublicIPs: 3.94.4.58 PrivateIPs: 172.31.42.213

Hello World