

AWS TASK (VPC):

Step-1: Creating a vpc and providing private connection.

VPC dashboard

EC2 Global View

Filter by VPC

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- NAT gateways
- Peering connections

Your VPCs (2) Info

Last updated less than a minute ago

Actions Create VPC

Search

<input type="checkbox"/>	Name	VPC ID	State	Block Public...	IPv4 CIDR
<input type="checkbox"/>	project-vpc	vpc-02867e97dbf7b90c2	Available	Off	10.0.0.0/16
<input type="checkbox"/>	-	vpc-093f3360fed240395	Available	Off	172.31.0.0/16

Select a VPC above

CloudShell Feedback

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10:00 24-01-2025

Step-2: Creating an instance EC2 and providing the create private network.

Instances (2) Info

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Connect Instance state Actions Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

Instance state = running Clear filters

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	Sreejaa	i-020330d7b64913747	Running	t2.micro	2/2 checks passed	View alarms +
<input type="checkbox"/>	project1	i-05916d4164e01b603	Running	t2.micro	Initializing	View alarms +

Select an instance

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