

# Conclusion

Creating a VPC with both public and private subnets provides you the flexibility to launch tasks and services in either a public or private subnet. Tasks and services in the private subnets can access the internet through a NAT gateway.

Congratulations! You now have successfully:

- Created an Amazon VPC.
- Created public and private subnets.
- Created an internet gateway.
- Configured a route table and associated it to a subnet.
- Created an Amazon EC2 instance and made the instance publicly accessible.
- Isolated an Amazon EC2 instance in a private subnet.
- Created and assigned security groups to Amazon EC2 instances.
- Connected to Amazon EC2 instances using Session Manager.

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