**VPC- Related Links**

* [AWS VPC Endpoints Overview](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-endpoints.html)
* [Gateway vs Interface Endpoints](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-endpoints.html#vpc-endpoints-types)

Reference Links for Further Reading

1. AWS: Amazon VPC Documentation ([Amazon VPC - AWS Docs](https://docs.aws.amazon.com/vpc/latest/userguide/what-is-amazon-vpc.html?utm_source=chatgpt.com))
2. AWS: Subnets and CIDR Block Guide ([VPC Subnets and IP Addressing - AWS](https://docs.aws.amazon.com/vpc/latest/userguide/VPC_Subnets.html?utm_source=chatgpt.com))
3. AWS: Security Best Practices for VPC ([VPC Security - AWS](https://docs.aws.amazon.com/vpc/latest/userguide/VPC_Security.html?utm_source=chatgpt.com))
4. AWS: VPC Peering & Transit Gateway ([VPC Peering and Transit Gateway - AWS](https://docs.aws.amazon.com/vpc/latest/peering/what-is-vpc-peering.html?utm_source=chatgpt.com))
5. AWS: VPC Peering Overview ([VPC Peering - AWS Documentation](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-peering.html))
6. AWS: Cross-Region VPC Peering ([Cross-Region VPC Peering - AWS Docs](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-peering-cross-region.html))
7. AWS: VPC Peering Limitations ([VPC Peering Limitations - AWS](https://docs.aws.amazon.com/vpc/latest/userguide/peerings-limitations.html))
8. AWS: VPC Peering in Multiple Accounts ([VPC Peering Across Accounts](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-peering-cross-account.html))
9. AWS: Security and Routing for VPC Peering ([VPC Peering Security - AWS Docs](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-peering-security.html))

**docs.aws.amazon.com**

[**AWS PrivateLink concepts - Amazon Virtual Private Cloud**](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-endpoints.html)

Use AWS PrivateLink to establish connectivity between the resources in your VPC private subnets and VPC endpoint services that are outside your VPC.

**docs.aws.amazon.com**

[**AWS PrivateLink concepts - Amazon Virtual Private Cloud**](https://docs.aws.amazon.com/vpc/latest/userguide/vpc-endpoints.html#vpc-endpoints-types)

Use AWS PrivateLink to establish connectivity between the resources in your VPC private subnets and VPC endpoint services that are outside your VPC.

**docs.aws.amazon.com**

[**What is Amazon VPC? - Amazon Virtual Private Cloud**](https://docs.aws.amazon.com/vpc/latest/userguide/what-is-amazon-vpc.html?utm_source=chatgpt.com)

Use Amazon VPC to launch AWS resources into a virtual network that is a logically isolated section of the AWS Cloud.

**docs.aws.amazon.com**

[**How Amazon VPC works - Amazon Virtual Private Cloud**](https://docs.aws.amazon.com/vpc/latest/userguide/VPC_Subnets.html?utm_source=chatgpt.com)

Use Amazon VPC to launch AWS resources into a virtual network that is a logically isolated section of the AWS Cloud.

**docs.aws.amazon.com**

[**Ensure internetwork traffic privacy in Amazon VPC - Amazon Virtual Private Cloud**](https://docs.aws.amazon.com/vpc/latest/userguide/VPC_Security.html?utm_source=chatgpt.com)

Enhance VPC security with security groups, network ACLs, Flow Logs, and Traffic Mirroring to control, monitor, and replicate traffic.