# I'm starting the AWS Networking Series!

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I'm building a cloud networking architecture

In this hands-on networking series, I'm learning about Amazon VPC which is the very backbone of building secure and scalable cloud. I'm learning about cloud networking and will perform 9 projects to supplement my learning journey.

Businesses traditionally had to provision physical networking devices and servers and deploy them which takes building it for quite a long time. Cloud networking changed things by having an on-demand availability of resources.
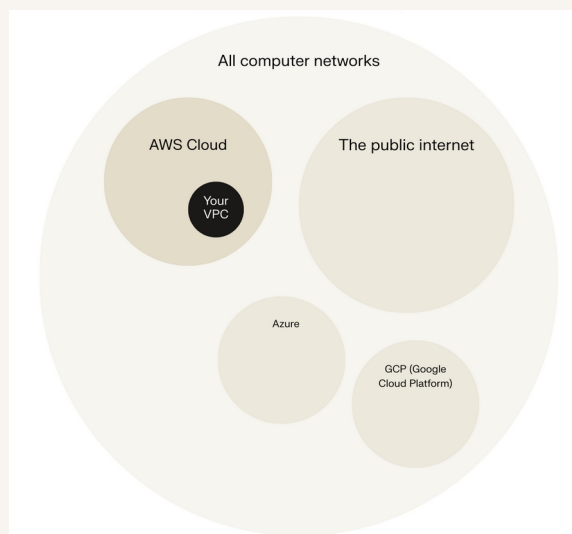
Excited to share my progress - build a VPC with me!

I will strive to complete three projects per day on this networking series. My reward for this challenge is an indispensable knowledge in the world of AWS networking, one of the modern networking of today!

What are networks?

Computer networks are an interconnected nodes of computer devices that span all over the world and is widely known as internet today. Networks have various sizes such as LAN, WAN, and can also have different types of connectivity such as star, bus, and etc.

What is a VPC?

A VPC means Virtual Private Cloud and this helps organizations by creating a secure and scalable network infrastructure.