



Westcon AWS Network Starter Kit

Price starting from US\$135/month

Starter Kit Overview

- 2 x Public subnets in 2 Data Centres
- 2 x Private Subnets behind a Router with NAT Capabilities
- 2 x Private Subnets with no exposure to the internet
- 1 x Bastion Subnet
- 1 x Bastion Host/Jump Server
- Preconfigured Routing
- Preconfigured host firewalls for web servers and databases
- Architectural Best Practices included

When to use this Starter Kit

- A new customer just starting their journey on AWS
- Any new workloads that require their own network

Why you need this bundle

- Easy deployment
- One-size-fits all approach
- Covers 75% of the scenarios encountered on the field in the SMB space
- Predictable cost
- Best practices included
- Ready to deploy artifacts

Server Placement

Public Subnet

- Web Servers that needs direct exposure the internet
- Network Load Balancers
- Any server or services that needs exposure to the Internet

NAT Subnet

In the NAT subnets you will place:

- Web Servers that need access to the internet but no direct exposure
- Any server or services that needs access to the internet but no direct exposure
- Place your web servers here when you use a load balancer in the public subnet

Private Subnet

In the private subnets you will place:

- Databases
- Servers that do not need any internet exposure

How do you deploy the Starter Kit for your customers?

- Our team of AWS experts is always available to provide support and assistance. You can rely on Westcon's expertise and experience to deliver your customers a secure, high-performance, and cost-effective AWS infrastructure.