

# **Westcon AWS Active Directory Starter Kit**

## **Starter Kit Overview**

- 1x Virtual Machine (Windows/Ubuntu)
- 3 sizes to choose from:
  - Small: 2vCPU's, 4GB RAM, 50GB
  - Medium: 2vCPU's, 8GB RAM, 50GB
  - Large: 2vCPU's, 16GB RAM, 50GB
- Pre-configured host-based firewall to allow RDP
- Deployable in existing networks in AWS or new networks (Network Starter Kit)
- · ADDS roles and services configured and installed
- Automatically joined to your AD Domain

### When to use this Starter Kit

- A new Active Directory Setup in AWS
- Extending your AD infrastructure into AWS
- Adding additional Doman Controllers in AD

## 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 when it comes to AD deployment
- Predictable cost
- Best practices included
- Ready to deploy artifacts

# **Price starting from US\$57/month**

#### **Server Placement**

#### **Public Subnet**

• Never place your Domain Controllers here. It will be exposed to the internet and it is a major security risk.

#### **NAT Subnet**

In the NAT subnets you will place:

- Web Servers that need access to the internet but no direct exposure
- DC's that need connection to the internet without Direct exposure
- Place your Domain Controller here just in exceptional cases

#### **Private Subnet**

In the private subnets you will place:

- Database Servers
- Domain Controllers
- 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.

