



Westcon AWS Virtualisation Starter Kit

Price starting from US\$833/month

Starter Kit Overview

Workload

- Amazon EC2: Linux, 6 x c6i.large (2 vCPU, 4 GB RAM, 200 GB SSD, daily snapshot 6 GB), On Demand
- Application Load Balancer: ALB (5 GB per hour) (optional)

Security

- Amazon GuardDuty: 100K mgt event, 10GB flow logs, 1GB DNS logs
- AWS Key Management Service: 1 CMK with 1M symmetric requests
- AWS Security Hub: 2 accounts, 3000 checks each
- AWS Config: 2000 CIs, 600 rule evaluation
- Amazon Route: 53 Egress DNS firewall for 1 million queries
- AWS CloudTrail: 1 x Management trail, 1 x Data event trail with 2M request
- Amazon Inspector: 5 managed EC2 instances
- AWS Web Application Firewall (WAF): 3 rules, 10 M requests (optional)

Monitoring

- Standard topics: 300 request to Lambda/Email
- S3 Standard: Logs archive, 100 GB, 1M PUT, 1M GET
- Amazon CloudWatch: 10 custom metrics, 10 GB Logs, 2 dashboards, 30 standard metric alarms
- Amazon Athena: 5 queries per day, 1 GB data scanned per query
- AWS Lambda: 300 request, 1000ms duration, 128MB memory

Networking

- Data Transfer: Data Transfer Out, 120 GB
- NAT Gateway: NAT Gateway - 120 GB data processed
- VPN Connection: VPN site-to-site
- Public IPv4 Address: 5 x Public IP Address

When to use this Starter Kit

- A new customer just starting its journey on AWS
- A customer is migrating their VMware environment to AWS
- A customer plans to setup a quick PoC & migration a few workloads to AWS

Why you need this bundle

- Easy to deploy
- Pay-as-you-go secured infrastructure
- Predictable cost
- Best practices included

Server Placement

Public Subnet

- NAT Gateway
- Elastic load balancer
- WAF

Private Subnet

- In the private subnets you will place:
- EC2 instance
 - workload

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.

