



Ready AWS Solutions

Ingram Micro is offering cloud packaged solutions that cover common scenarios encountered on the field and can quickly be deployed on a customer's environment with minimum effort.

Ready Network On AWS

Use cases

- Ready to go standard Network architecture that will fit any workloads
- 1x(Windows/ubuntu) bastion host to manage your resources
- Preconfigured secure network flows to protect your resources
- Preconfigured Stateful firewalls to protect Web server and databases
- Easy to deploy template/Self Deploy Template
- Close to 0 configurations needed
- A must have for any new workloads on AWS
- 20 GB outbound traffic included

150\$ Month

*9 to 5 cloud managed support / email support is included

Ready Secure Web hosting

Scripts provided by Ingram Micro **Web Application Firewall**

Use cases

- A customer migrating a web application to AWS.
- A customer has a workload on AWS (ELB/API Gateway/CloudFront) that they want to secure from web-based attacks
- Strengthen your webapp security with AWS web application firewall

7.7\$ Month 1 Web ACL & 2 Managed rule group

*9 to 5 cloud managed support/ email support is included

Ready Active Directory on AWS

Scripts provided by Ingram Micro **Active Directory**

Use cases

- User & Device authentication
- A new Active Directory Setup in AWS EC2
- Extending your AD infrastructure into AWS
- Adding additional Domain Controllers in AWS Cloud

57\$ Month

Upto 30 Users
2 Core 4 GB RAM
50 GB SSD

173\$ Month

Upto 60 Users
2 Core 8 GB RAM
50 GB SSD

317\$ Month

Upto 90 Users
4 Core 16 GB RAM
50 GB SSD

*9 to 5 cloud managed support/ email support is included

Ready Web Hosting on AWS

Scripts provided by Ingram Micro **Network + Lightsail + DB**

Use cases

- Host multi tier web applications
- Host Websites, including custom code, WordPress, and eCommerce
- Production environment
- Dynamic Workload

45\$

Linux - Month

56\$

Windows - Month

App Server

1 Core, 2 GB RAM
60 GB SSD

Database

1 Core, 2 GB RAM
80 GB SSD

102\$

Linux - Month

124\$

Windows - Month

App Server

2 Core, 4 GB RAM
80 GB SSD

Database

2 Core, 4 GB RAM
120 GB SSD

214\$

Linux - Month

247\$

Windows - Month

App Server

2 Core, 8 GB RAM
160 GB SSD

Database

2 Core, 8 GB RAM
240 GB SSD

*9 to 5 cloud managed support/ email support is included

Ready Virtual Machine on AWS

Use cases

- Single virtual machine deployment (Linus/Windows)
- You can use this bundle within your current environments of for new workloads
- Accessible from a bastion host or from the internet.
- supported workloads: Applications, Databases, Webservers, Blogs
- Easy to deploy/Self Deploy Template
- 1 Public IP
- 60GB of Storage
- Bundle Flavours

47.3\$

Linux - Month

64\$

Windows - Month

2 vCPU's,

4GB RAM,

40GB -

t3.medium

98\$

Linux - Month

172\$

Windows - Month

2 vCPU's,

8GB RAM,

80GB -

m5.large

183\$

Linux - Month

330\$

Windows - Month

4 vCPU's,

16GB RAM,

120GB -

m5.xlarge

*9 to 5 cloud managed support/ email support is included

Ready Database on AWS

Use cases

- single Database Deployment (MySQL/MariaDB/MSSQL /PostgreSQL)
- You can use this bundle within your current environments or for new workloads
- Accessible from a bastion host or from the internet
- Easy to deploy/Self deploy Template
- 1 Public IP
- 60GB of Storage

111\$

MySQL - Month

119\$

Postgre - Month

2 vCPU's,

4GB RAM,

40GB -

db.t3.medium

225\$

MySQL - Month

905\$

MSSQL - Month

220\$

Postgre - Month

2 vCPU's,

8GB RAM,

80GB -

db.m5.large

447\$

MySQL - Month

1187\$

MSSQL - Month

479\$

Postgre - Month

4 vCPU's,

16GB RAM,

120GB -

db.m5.xlarge

*9 to 5 cloud managed support/ email support is included

Ready Secure storage On AWS

Use cases

- Direct integration with Trend Micro One Cloud
- Scans objects before any upload to the AWS cloud
- Automatic quarantine once a malicious file is detected

28\$ Month

100GB

30\$ Month

200GB

33\$ Month

300GB

*9 to 5 cloud managed support/ email support is included

*Offer period till

September 30th

For more informations contact

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