



AWS Cloud Workload Security



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SECURE YOUR WORKLOADS AND DATA IN THE CLOUD. This engagement prepares you to manage, secure, and scale workloads and data handling in your AWS environment. ScaleSec will walk through each major decision for each domain to customize the cloud to your business.

Workload and Data Security

This engagement includes several outcomes to prepare and launch your workloads securely:

- ✓ Workload assessment and architecture review
- ✓ Design and refactoring recommendations
- ✓ Alignment with popular compliance controls
- ✓ Secure code and infrastructure as code
- ✓ Knowledge transfer and cross-training
- ✓ Documentation throughout

Secure AWS Services

Secure popular AWS services to protect your systems and information including:

- Amazon RDS
- Amazon S3
- Amazon VPC
- AWS Lambda
- Amazon EKS

Intended Audience

Technology leaders are encouraged to participate in discussing important decisions. Engineers and product developers are also encouraged to join.

Engagement Scope

This engagement covers a broad range of domains including:

- 🔒 Secure Coding Practices
- 🔒 Virtual Machines
- 🔒 Containerization
- 🔒 Serverless
- 🔒 Data management
- 🔒 Data governance
- 🔒 Networking and segmentation
- 🔒 Encryption and key management
- 🔒 Identity and access management

Most workloads are ready to test in 6-8 weeks.



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