

# Secure Cloud Accelerator Workshop

## Unify Visibility, Proactively Defend, and Respond Faster to Cloud Threats on AWS.

The Secure Cloud Accelerator Workshop is a 2-hour, hands-on session designed to introduce your team to CrowdStrike's cloud security capabilities within an AWS environment. During the workshop, you'll work in a CrowdStrike-provided sandbox environment to explore real-world threat scenarios and learn how CrowdStrike integrates with AWS native security tools.

### WORKSHOP TOPICS

- ◆ **Proactive Cloud Security:** Continuously monitor AWS configurations to identify security gaps and compliance violations before they become threats.
- ◆ **Cloud Logging and Event Management:** Detect and investigate suspicious activities across cloud environments through comprehensive monitoring and threat intelligence.
- ◆ **Cloud Workload Protection:** Learn how to protect diverse workloads and resources in AWS – from managed services to custom deployments like EC2 and containerized environments – using CrowdStrike's cloud security capabilities

### WHO SHOULD PARTICIPATE

This workshop is designed for decision-makers and technical leaders responsible for securing cloud infrastructure and maximizing security investment ROI. Having key stakeholders involved is vital to ensuring actionable outcomes of cloud security strategies.

- ◆ Cloud Security Leadership (CISO, Deputy CISO, VP of Cloud or GRC lead)
- ◆ Domain Owners (Cloud Security Architects, Engineering Leads, Identity Managers, SOC/Incident Response leads)
- ◆ Cross-Functional Partners (SRE or Operation leads)

### CUSTOMER INCENTIVE

Each workshop attendee (Max: 5 participants) will receive a **\$100 Amazon Gift Card** as a token of appreciation for your valuable time.



### OUTCOMES

- ◆ Unified security posture view across AWS native controls and CrowdStrike's cloud-security stack
- ◆ Incident response automation framework and procedures
- ◆ Least-privilege enforcement controls and implementation guides
- ◆ Gain a clear understanding of CrowdStrike's cloud security tooling and how it complements AWS native controls
- ◆ Experience three real-world threat scenarios in a safe, sandbox environment
- ◆ Learn best practices for improving visibility and response in AWS environments
- ◆ Identify next steps for applying these capabilities in your own environment

### WORKSHOP BENEFITS

- ◆ **Immediate Value:** Hands-on exposure to CrowdStrike and AWS security capabilities
- ◆ **Strategic Insight:** Understand how these tools work together to close visibility gaps
- ◆ **Path Forward:** Clear roadmap for deeper assessment and actionable outcomes through a follow-up engagement

### SCHEDULE YOUR SESSION TODAY!

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