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GCTD

GIAC Cloud Threat Detection (GCTD)

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Question: 1

Which AWS service would you use to detect and alert on unauthorized access to sensitive data stored in Amazon S3 buckets?
Response:

A. AWS GuardDuty
B. Amazon RDS
C. AWS Lambda
D. Amazon EC2

Answer: A

Question: 2

What is the purpose of enabling AWS Config in an AWS environment?
Response:

A. To manage billing
B. To monitor and assess resource configurations, track changes, and ensure compliance with security policies
C. To disable unused services
D. To increase file transfer speed

Answer: B

Question: 3

Your organization uses a combination of AWS and Azure for cloud services. To improve security monitoring, you want to centralize logs from both cloud environments into a single platform. Which steps should you take to achieve this?
Response:

A. Enable billing alerts to monitor log storage costs
B. Set up AWS CloudWatch Logs and Azure Monitor, and use a third-party SIEM tool like Splunk to centralize logs from both environments
C. Disable logging to reduce the number of logs collected
D. Manually download logs from both environments and store them locally

Question: 4

Which AWS service would you use to set up alerts for unusual network traffic patterns or potential security incidents in your VPC?
Response:

A. Amazon S3
B. AWS CloudFormation
C. AWS Lambda
D. AWS CloudWatch

Answer: D

Question: 5

What is the role of Amazon CloudWatch in investigating AWS environments?
Response:

A. To store data
B. To monitor and collect metrics, logs, and events from AWS resources, providing insights into performance and security issues
C. To manage user accounts
D. To reduce cloud storage costs

Answer: B

Question: 6

What is the main purpose of enabling logging and monitoring in a cloud environment?
Response:

A. To improve the user experience
B. To collect real-time data for detecting security incidents and performance issues
C. To reduce cloud service costs
D. To restrict access to specific cloud resources

Answer: B

Question: 7

When investigating potential security incidents in Azure, which tool can help you track network traffic patterns and detect unusual activity?
Response:

A. Azure Firewall
B. Azure Traffic Manager
C. Azure Network Watcher
D. Azure Active Directory

Answer: C

Question: 8

Why is it important to monitor data retention policies in cloud storage environments?
Response:

A. To increase the speed of data access
B. To ensure compliance with regulatory requirements and avoid over-retention of sensitive data
C. To reduce cloud storage costs
D. To prevent users from accessing their own data

Answer: B

Question: 9

Which service would you use in Azure to monitor storage usage, track data access, and generate alerts for unusual activities on storage accounts?
Response:

A. Azure Security Center
B. Azure Sentinel
C. Azure AD
D. Azure Blob Storage Diagnostics

Answer: B

Question: 10

What is the primary goal of network flow monitoring in cloud environments?
Response:

A. To increase cloud storage capacity
B. To reduce latency between services
C. To manage cloud billing
D. To detect unusual traffic patterns and potential security incidents

Answer: D

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