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## WGU Cloud-Deployment-and-Operations Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Cloud Service Deployment and Management: This section of the exam measures skills of Cloud Engineers and covers the technical knowledge required to deploy, manage, and operate cloud services. It focuses on understanding stability, scalability, backup processes, recovery methods, and general deployment practices. Candidates are expected to show they can handle provisioning, monitoring, and connectivity tasks needed to support cloud environments.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Configuring Cloud Network Connectivity: This section of the exam measures skills of Cloud Engineers and covers network connectivity within AWS environments, including setup, troubleshooting, and corrective actions. Candidates must show they can manage cloud networking in a way that ensures reliable communication between systems and services.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Automating Cloud Provisioning and Maintenance: This section of the exam measures skills of Cloud Operations engineers and covers the ability to automate provisioning tasks and ongoing maintenance activities. It emphasizes using automation tools to streamline cloud resource creation and lifecycle management. Students must demonstrate they can apply automation to maintain efficient cloud operations.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Ensuring Scalability, Elasticity, and Backup Readiness: This section of the exam measures skills of Cloud Operations Specialists and covers implementing AWS features that support scalability, elasticity, and backup readiness. It focuses on enabling cloud systems to handle fluctuating workloads while maintaining continuity and ensuring critical data remains recoverable.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Optimizing Cost and Performance Baselines: This section of the exam measures skills of Cloud Operations engineers and covers determining the best balance between cost and performance using AWS services. It involves selecting suitable configurations and resource types to maintain efficient operations while avoiding unnecessary spending.</li></ul>

## WGU Cloud Deployment and Operations Sample Questions (Q68-Q73):

### NEW QUESTION # 68

(Which CloudWatch metric filter includes log events with the word ERROR but excludes log events with the word WARNING?)

- A. ?ERROR ?WARN
- B. **ERROR -WARN**
- C. ERROR WARN
- D. "ERROR" WARN

### Answer: B

Explanation:

A metric filter in Amazon CloudWatch Logs can be used to search for specific terms in log data and create metrics based on the matches. To include log events with the word "ERROR" and exclude those with the word "WARNING," the correct syntax involves using a filter pattern with a positive match for "ERROR" and a negation for "WARNING." The correct pattern is "ERROR -WARN," where the minus sign (-) indicates exclusion of log events containing "WARN." According to the WGU Cloud Deployment and Operations Study Guide (Section 4.2, CloudWatch Logs), metric filters use a pattern-based syntax where terms are included or excluded using positive matches and the negation operator (-). This ensures that only logs with "ERROR" and without "WARN" are processed into the metric.

### NEW QUESTION # 69

(Which type of support plan provides a technical account manager and full use of Trusted Advisor?)

- A. Standard
- B. Developer
- C. **Enterprise**
- D. Business

**Answer: C**

Explanation:

The Enterprise support plan provides a technical account manager (TAM) and full use of Trusted Advisor, offering proactive guidance and comprehensive access to all checks. This plan is designed for large-scale, mission-critical workloads. The WGU Cloud Deployment and Operations Study Guide (Section 6.4, AWS Support Plans) states, 'The Enterprise support plan includes a dedicated Technical Account Manager and full Trusted Advisor access, providing 24/7 support and proactive optimization recommendations.' Developer, Standard, and Business plans offer limited or no TAM support and partial Trusted Advisor access.

**NEW QUESTION # 70**

(Which AWS solution can send email based on CloudWatch alarms?)

- A. Kinesis
- B. Simple Queue Service (SQS)
- **C. Simple Notification Service (SNS)**
- D. Amplify

**Answer: C**

Explanation:

Amazon CloudWatch alarms can trigger notifications when a metric breaches a defined threshold. The AWS solution designed to send emails based on these alarms is Amazon Simple Notification Service (SNS). SNS supports sending notifications via email, SMS, and other protocols when subscribed endpoints are triggered by CloudWatch alarms. The WGU Cloud Deployment and Operations Study Guide (Section 4.3, Monitoring and Alarms) states that SNS is the primary service for delivering notifications from CloudWatch, allowing users to configure emailsubscriptions for alarm states. Other options like SQS, Amplify, and Kinesis are not designed for this purpose.

**NEW QUESTION # 71**

(What can AWS Config directly invoke to cause remediation of findings?)

- A. Systems Manager document
- B. CloudWatch alarm
- C. Control Tower guardrail
- **D. Lambda function**

**Answer: D**

Explanation:

AWS Config can directly invoke an AWS Lambda function to cause remediation of findings by triggering automated responses to configuration changes or non-compliant resources. This integration enables real-time corrective actions. The WGU Cloud Deployment and Operations Study Guide (Section 6.1, AWS Config) states, "AWS Config can invoke a Lambda function as a remediation action, allowing automated fixes for non-compliant resources (e.g., terminating unauthorized instances)." Control Tower guardrails, CloudWatch alarms, and Systems Manager documents are not directly invoked by Config for this purpose.

**NEW QUESTION # 72**

(Which AWS CloudFormation feature should be used to specify the AWS resources to be provisioned?)

- A. Exports
- **B. Template**
- C. Change set
- D. StackSet

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The CloudFormation template feature should be used to specify the AWS resources to be provisioned. A template is a JSON or YAML file that defines the resources (e.g., EC2 instances, S3 buckets) and their configurations for deployment. The WGU Cloud

Deployment and Operations Study Guide (Section 5.3, CloudFormation Templates) states, "The template is the core component of CloudFormation, containing the resource specifications and properties that are provisioned when a stack is created." Change sets, exports, and stack sets serve different purposes (e.g., previewing changes, sharing outputs, managing multiple stacks).

## NEW QUESTION # 73

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