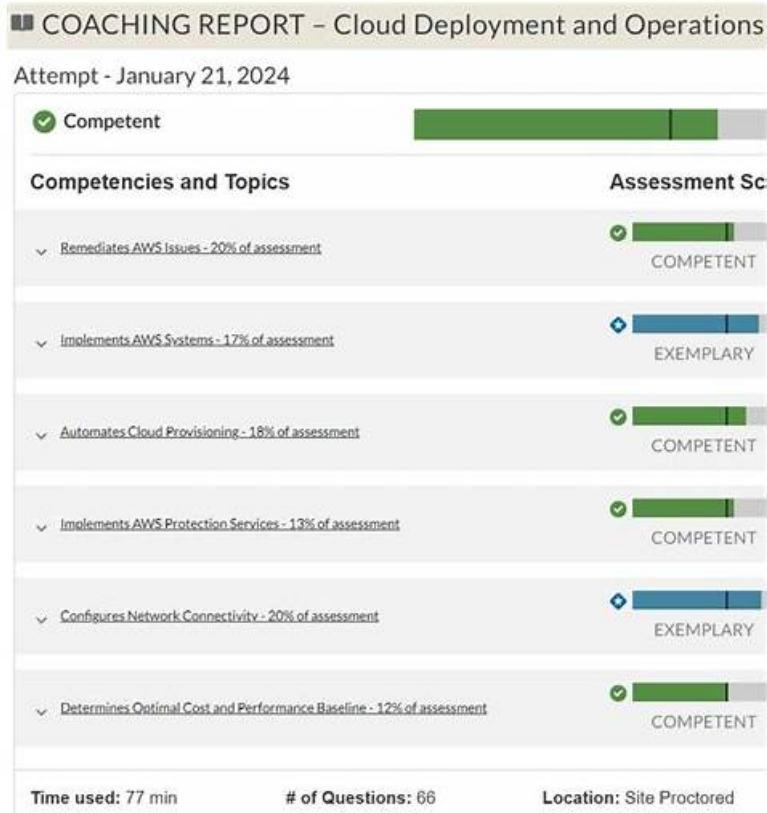


# WGU - Efficient Cloud-Deployment-and-Operations - WGU Cloud Deployment and Operations Most Reliable Questions



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## Cloud-Deployment-and-Operations Exam Topics | Cloud-Deployment-and-Operations Latest Exam Cost

WGU is one of the most powerful and rapidly growing fields nowadays. Everyone is trying to get the WGU Cloud-Deployment-and-Operations certification to improve their futures with it. Success in the test plays an important role in the up gradation of your CV and getting a good job or working online to achieve your dreams. The students are making up their minds for the WGU Cloud-Deployment-and-Operations test but they are mostly confused about where to prepare for it successfully on the first try.

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

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"><li>Monitoring, Logging, and Issue Remediation: This section of the exam measures skills of Cloud Engineers and covers responding to issues identified through AWS monitoring and logging tools. Candidates must show they can interpret system outputs, identify problems, and take corrective actions to maintain smooth cloud operations.</li></ul>
Topic 3	<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 (Q63-Q68):

### NEW QUESTION # 63

(Which AWS monitoring feature is used to process events using AWS Lambda?)

- A. Targets
- B. Metrics
- C. Logs
- D. Rules

**Answer: D**

Explanation:

The AWS monitoring feature used to process events with AWS Lambda is CloudWatch Events, specifically through the use of rules. Rules define the events to monitor (e.g., based on event patterns) and specify targets like AWS Lambda functions to process those events. The WGU Cloud Deployment and Operations Study Guide (Section 4.3, CloudWatch Events) explains that rules are the core component for event-driven architectures, enabling automation by linking events to Lambda for processing. Metrics, targets, and logs are related but not the primary feature for this function.

### NEW QUESTION # 64

(A cloud engineer needs to notify the response team whenever a high-security web server responds with a 403 Forbidden error. Which two steps can enable this functionality? Choose 2 answers.)

- A. Bind a Lambda function to an Apache process
- B. Define a metric filter for Apache logs in CloudWatch
- C. Create an alarm for the metric filter to deliver alerts using Amazon SNS
- D. Send alarms from the Lambda function using Amazon SQS

**Answer: B,C**

Explanation:

To notify a response team when a high-security web server returns a 403 Forbidden error, two key steps are required. First, define a metric filter for Apache logs in CloudWatch to detect the 403 error code within the log data. This involves setting up a filter pattern to match "403" in the Apache access logs. Second, create an alarm for the metric filter and configure it to deliver alerts using Amazon SNS, which supports email or other notifications to the response team. The WGU Cloud Deployment and Operations Study Guide (Section 4.2, CloudWatch Logs and Alarms) confirms that metric filters and SNS-integrated alarms are the standard approach for monitoring and alerting on log-based events. Options B and D are incorrect as they involve unnecessary or unsupported configurations (e.g., binding Lambda to Apache or using SQS for alarms).

### NEW QUESTION # 65

(Which two solutions should an administrator use to receive emails when a Lambda function returns an error?  
Choose 2 answers.)

- A. Amazon Simple Queue Service
- B. AWS CloudTrail
- C. Amazon Simple Notification Service
- D. Amazon CloudWatch

**Answer: C,D**

Explanation:

To receive emails when a Lambda function returns an error, the administrator should use Amazon CloudWatch to monitor the function's logs and metrics (e.g., errors) and Amazon Simple Notification Service (SNS) to send email notifications based on CloudWatch alarms. The WGU Cloud Deployment and Operations Study Guide (Section 4.3, CloudWatch and SNS) states, "CloudWatch can detect Lambda errors via logs and trigger an alarm, which integrates with SNS to send email notifications to subscribed endpoints, ensuring timely error alerts." SQS and CloudTrail are not designed for this notification workflow.

### NEW QUESTION # 66

(What should be configured in Systems Manager to set the error threshold for automation documents?)

- A. Rate control
- B. Session preferences
- C. Resource group
- D. Maintenance windows

**Answer: A**

Explanation:

In AWS Systems Manager, the error threshold for automation documents is configured using rate control.

Rate control allows administrators to define the maximum number of errors or concurrent executions that can occur before an automation task is throttled or stopped, ensuring system stability. The WGU Cloud Deployment and Operations Study Guide (Section 5.1, Systems Manager Automation) explicitly states, "Rate control settings in Automation documents can be used to specify the maximum number of errors allowed during execution, helping to manage error thresholds effectively." Resource groups, session preferences, and maintenance windows do not directly address error thresholds.

### NEW QUESTION # 67

(What is the role of AWS Trusted Advisor?)

- A. It provides an assessment on unused IAM roles.
- B. It provides recommendations on patches to be performed on resources.
- C. It provides recommendations to help follow AWS best practices.
- D. It provides a holistic overview of the health of architecture.

**Answer: C**

Explanation:

AWS Trusted Advisor provides recommendations to help follow AWS best practices, analyzing the environment for cost optimization, security, performance, and fault tolerance. It offers actionable insights to improve resource usage. The WGU Cloud Deployment and Operations Study Guide (Section 6.4, Trusted Advisor) states, "Trusted Advisor evaluates your AWS environment against best practices, providing recommendations in categories like cost optimization and security (e.g., enabling MFA or removing unused resources)." Options A, B, and D overstate or misrepresent its role, as it does not focus solely on unused IAM roles, holistic health overviews, or patch recommendations.

### NEW QUESTION # 68

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