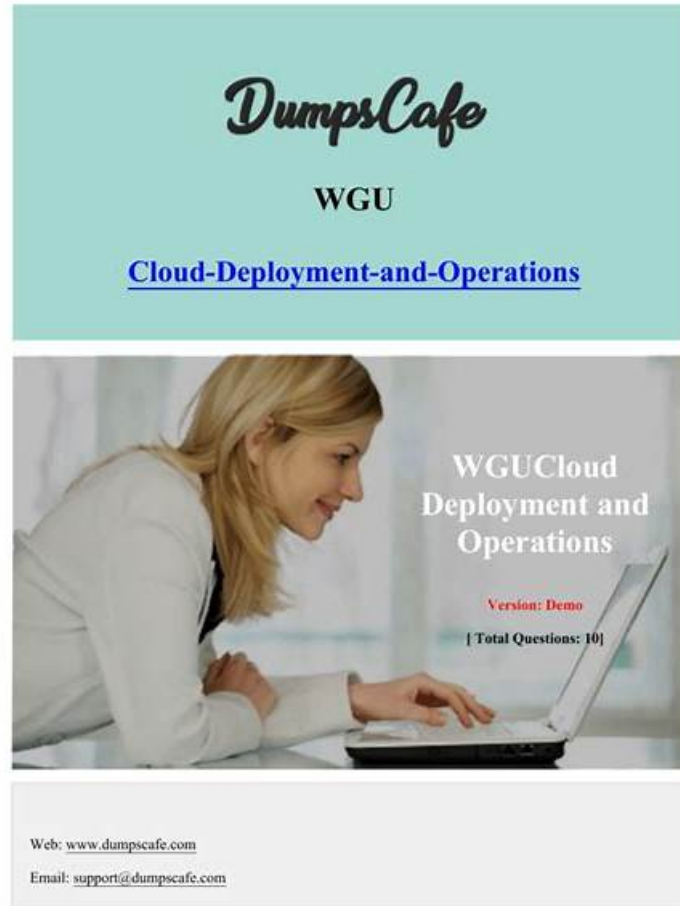


# WGU Cloud-Deployment-and-Operations: WGU Cloud Deployment and Operations braindumps PDF & Testking echter Test



Die Zertifizierung der WGU Cloud-Deployment-and-Operations zu erwerben bedeutet mehr Möglichkeiten in der IT-Branche. Wir Fast2test haben schon reichliche Erfahrungen von der Entwicklung der WGU Cloud-Deployment-and-Operations Prüfungssoftware. Unsere Technik-Gruppe verbessert beständig die Prüfungsunterlagen, um die Benutzer der WGU Cloud-Deployment-and-Operations Prüfungssoftware immer leichter die Prüfung bestehen zu lassen.

Die Produkte von Fast2test werden den Kandidaten nicht nur helfen, die WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung zu bestehen, sondern Ihnen auch einen einjährigen kostenlosen Update-Service bieten. Sie wird den Kunden die neuesten WGU Cloud-Deployment-and-Operations Prüfungsmaterialien so schnell wie möglich liefern, so dass sich die Kunden über die Prüfungsinformationen zur WGU Cloud-Deployment-and-Operations Zertifizierung informieren können. Deshalb ist Fast2test eine erstklassige Website. Außerdem ist der Service hier auch ausgezeichnet.

>> Cloud-Deployment-and-Operations Fragen Antworten <<

## Cloud-Deployment-and-Operations Zertifikatsdemo & Cloud-Deployment-and-Operations Testing Engine

Die Revolution unserer Zeit ist ganz rasch. Wir sollen uns nicht passiv darauf umstellen, sondern damit aktiv Schritt halten. Wenn Sie Entscheidung treffen, an der WGU Cloud-Deployment-and-Operations Prüfung teilzunehmen bedeutet, dass Sie eine nach besseren Berufschancen strebende Person. Wir Fast2test wollen den Personen wie Sie helfen, das Ziel zu erreichen. Die neueste und umfassendste Prüfungsunterlagen der WGU Cloud-Deployment-and-Operations von uns können allen Ihrer Bedürfnissen der

## WGU Cloud-Deployment-and-Operations Prüfungsplan:

| Thema   | Einzelheiten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Thema 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> |
| Thema 2 | <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>                                                                              |
| Thema 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 Cloud-Deployment-and-Operations Prüfungsfragen mit Lösungen (Q60-Q65):

### 60. Frage

(A company has the following disaster recovery requirements: The loss of up to three hours of data is acceptable. Services must be restored within one hour of failure. Which recovery characteristics will allow the company to meet the requirements?)

- A. RPO 4 hours, RTO 1 hour
- B. RPO 2 hours, RTO 1 hour
- C. RPO 1 hour, RTO 2 hours
- D. RPO 1 hour, RTO 4 hours

**Antwort: A**

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

Recovery Point Objective (RPO) measures the maximum acceptable data loss, while Recovery Time Objective (RTO) measures the maximum acceptable downtime. The company requires an RPO of up to 3 hours (acceptable data loss) and an RTO of 1 hour (service restoration time). The correct option is RPO 4 hours, RTO 1 hour, as it meets the RPO requirement (allowing up to 3 hours of data loss is within 4 hours) and satisfies the RTO of 1 hour. The WGU Cloud Deployment and Operations Study Guide (Section 8.1, Disaster Recovery) states, "RPO defines the maximum data loss tolerance (e.g., 3 hours), and RTO defines the maximum downtime (e.g., 1 hour); a configuration of RPO 4 hours and RTO 1 hour aligns with these thresholds." Other options fail to meet both criteria simultaneously.

### 61. Frage

(An administrator needs to create Systems Manager Automation documents to take action based on AWS Config rules. Which two file formats should be used? Choose 2 answers.)

- A. CSV
- B. YAML
- C. XML
- D. JSON

**Antwort: B,D**

Begründung:

Systems Manager Automation documents can be created using JSON or YAML file formats to define workflows and actions based on AWS Config rules. These formats allow administrators to specify the steps and parameters for automation tasks, such as remediation actions triggered by Config rule evaluations. The WGU Cloud Deployment and Operations Study Guide (Section 5.1, Systems Manager Automation) states that both JSON and YAML are supported formats for writing Automation documents, providing flexibility in scripting automation logic. XML and CSV are not supported formats for this purpose.

## 62. Frage

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

**Antwort: C,D**

Begründung:

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).

## 63. Frage

(What is the role of a patch baseline in Patch Manager?)

- A. Notifies Config of any patch updates that need to be performed
- B. Assigns an IAM role for services that can auto-approve patches upon release
- C. Defines patches that should and should not be installed on EC2 instances
- D. Installs all patch updates as they become available by default

**Antwort: C**

Begründung:

A patch baseline in Patch Manager defines the patches that should and should not be installed on EC2 instances, specifying approval rules for security updates, other updates, and exclusions. This ensures controlled and compliant patching. The WGU Cloud Deployment and Operations Study Guide (Section 5.2, Patch Manager) states, "A patch baseline specifies which patches are approved for installation and which are excluded, allowing customization of patch deployment (e.g., approving only critical security updates)." Options A, B, and D misrepresent the baseline's role, as it does not auto-install, assign IAM roles, or notify Config directly.

## 64. Frage

(An administrator plans to deploy a database to AWS that supports the following: multiple Availability Zones, a standby database instance that provides failover support, a database instance that allows only read-only connections. Which two database solutions should the administrator use? Choose 2 answers.)

- A. Amazon RDS Multi-AZ DB cluster
- B. Amazon RDS Multi-AZ DB instance
- C. Amazon Aurora DB cluster with multi-master replication
- D. Amazon Aurora DB instance with Aurora Replica

**Antwort: B,D**

Begründung:

To meet the requirements, the administrator should use an Amazon RDS Multi-AZ DB instance for multiple Availability Zones and



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