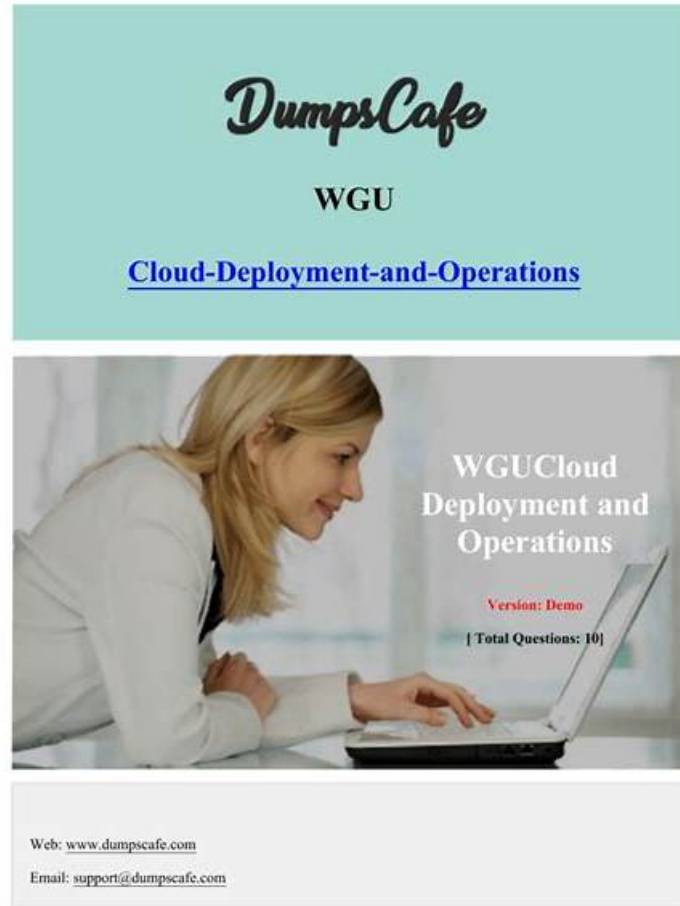


WGU Cloud-Deployment-and-Operations Deutsche Prüfungsfragen, Cloud-Deployment-and-Operations Lernhilfe



Wenn Sie PrüfungFrage wählen, können Sie 100% die Prüfung bestehen. Nach den Veränderungen der Prüfungsthemen der WGU Cloud-Deployment-and-Operations aktualisieren wir auch ständig unsere Schulungsunterlagen und bieten neue Prüfungsinhalte. PrüfungFrage bietet Ihnen rund um die Uhr kostenlosen Online-Service. Falls Sie in der WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung durchfallen, zahlen wir Ihnen die gesamte Summe zurück.

Viele IT-Fachleute träumt von dem WGU Cloud-Deployment-and-Operations Zertifikat. Die WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung ist eine Prüfung, die IT-Fachkenntnisse und Erfahrungen eines Menschen testet. Um die Prüfung zu bestehen braucht man genügend Fachkenntnisse. Um diese Kenntnisse zu meistern muss man viel Zeit und Energie kosten. PrüfungFrage ist eine Website, die Ihnen viel Zeit und Energie erspart und die relevanten Kenntnisse zur WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung ergänzt. Wenn Sie Interesse an PrüfungFrage haben, können Sie im Internet teilweise die Fragen und Antworten zur WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung von PrüfungFrage kostenlos als Probe herunterladen.

>> WGU Cloud-Deployment-and-Operations Deutsche Prüfungsfragen <<

Cloud-Deployment-and-Operations Lernhilfe & Cloud-Deployment-and-Operations Schulungsunterlagen

Sie können Prüfungsfragen und Antworten zur WGU Cloud-Deployment-and-Operations Zertifizierungsprüfung teilweise umsonst als Probe herunterladen. Sobald Sie PrüfungFrage wählen, würden wir alles tun, um Ihnen bei der Prüfung zu helfen. Wenn Sie

später finden, dass die von uns gebotenen WGU Cloud-Deployment-and-Operations Prüfungsfragen und Antworten den echten Prüfungsfragen und Antworten nicht entsprechen und Sie somit die Prüfung nicht bestehen, dann erstatten wir Ihnen die an uns geleisteten Zahlung.

WGU Cloud-Deployment-and-Operations Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
Thema 2	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.
Thema 3	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.
Thema 4	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.
Thema 5	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.
Thema 6	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.

WGU Cloud Deployment and Operations Cloud-Deployment-and-Operations Prüfungsfragen mit Lösungen (Q55-Q60):

55. Frage

(What is the role of AWS Trusted Advisor?)

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

Antwort: A

Begründung:

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 C overstate or misrepresent its role, as it does not focus solely on unused IAM roles, holistic health overviews, or patch recommendations.

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

Antwort: A,B

Begründung:

To meet the requirements, the administrator should use an Amazon RDS Multi-AZ DB instance for multiple Availability Zones and failover support, and an Amazon Aurora DB instance with Aurora Replica for a read-only connection. The RDS Multi-AZ configuration automatically provisions a standby instance in a different AZ for failover, while Aurora Replicas provide read-only instances for scaling read traffic. The WGU Cloud Deployment and Operations Study Guide (Section 7.1, RDS and Aurora) states, "RDS Multi-AZ deploys a standby instance across AZs for failover, and Aurora Replicas are read-only instances that enhance performance by offloading read traffic from the primary instance." Options A and D are incorrect as multi-master replication and Multi-AZ clusters do not align with the read-only requirement.

57. Frage

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

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

Antwort: B

Begründung:

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.

58. Frage

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

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

Antwort: D

Begründung:

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.

59. Frage

(A company is using CloudWatch on its EC2 instances. The company needs to determine the number of bytes received by an instance on all network interfaces for proper sizing of the instance. Which metric should the company use?)

- A. NetworkIn
- B. NetworkPacketsIn
- C. NetworkOut
- D. NetworkPacketsOut

Antwort: A

Begründung:

The 'NetworkIn' metric in Amazon CloudWatch should be used to determine the number of bytes received by an EC2 instance across all network interfaces, aiding in proper instance sizing based on inbound traffic. The WGU Cloud Deployment and Operations Study Guide (Section 4.1, CloudWatch Metrics) states, "The 'NetworkIn' metric measures the total number of bytes received on all network interfaces of an EC2 instance, providing critical data for sizing decisions to handle inbound traffic effectively." NetworkPacketsIn, NetworkOut, and NetworkPacketsOut measure packet counts or outbound data, which are less relevant for this purpose.

60. Frage

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Es ist uns allen klar, dass das Hauptproblem in der IT-Branche ein Mangel an Qualität und Funktionalität ist. PrüfungFrage stellt Ihnen alle notwendigen Schulungsunterlagen zur WGU Cloud-Deployment-and-Operations Prüfung zur Verfügung. Ähnlich wie die reale Zertifizierungsprüfung verhelfen die Multiple-Choice-Fragen Ihnen zum Bestehen der Prüfung. Die WGU Cloud-Deployment-and-Operations Prüfung Schulungsunterlagen von PrüfungFrage sind überprüfte Prüfungsmaterialien. Alle diesen Fragen und Antworten zeigen unsere praktische Erfahrungen und Spezialisierung.

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