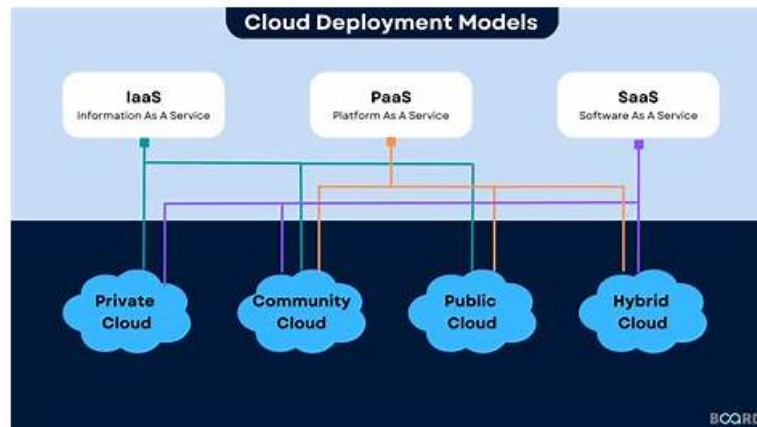


Cloud-Deployment-and-Operations Echte Fragen - Cloud-Deployment-and-Operations German



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https://drive.google.com/open?id=150uQC3YURh1BgEcVc_rQk93wsB9JoUvJ

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WGU Cloud-Deployment-and-Operations Prüfungsplan:

Thema	Einzelheiten
Thema 1	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 2	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 3	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 4	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.

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WGU Cloud Deployment and Operations Cloud-Deployment-and-Operations Prüfungsfragen mit Lösungen (Q21-Q26):

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

Antwort: A,D

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.

22. Frage

(Which service should be used to horizontally scale Amazon EC2 instances?)

- A. Elastic network interface
- B. Elastic Beanstalk
- C. Elastic Load Balancing
- D. Elastic IPs

Antwort: C

Begründung:

Elastic Load Balancing (ELB) should be used to horizontally scale Amazon EC2 instances by distributing incoming traffic across multiple instances, improving availability and fault tolerance. ELB works in conjunction with Auto Scaling groups to add or remove instances based on demand. The WGU Cloud Deployment and Operations Study Guide (Section 3.2, Elastic Load Balancing) notes, "Elastic Load Balancing distributes traffic across EC2 instances, enabling horizontal scaling as part of an Auto Scaling group to handle increased load efficiently." Elastic IPs, elastic network interfaces, and Elastic Beanstalk do not provide this scaling functionality.

23. Frage

(Which solution sends DNS queries to separate AWS compute instances?)

- A. Amazon CloudWatch
- B. AWS Elastic Beanstalk
- C. Amazon EC2 Auto Scaling
- D. Amazon Route 53

Antwort: D

Begründung:

Amazon Route 53 is the AWS solution that sends DNS queries to separate AWS compute instances by leveraging routing policies to distribute traffic across multiple resources. It acts as a scalable Domain Name System (DNS) service, directing queries to healthy instances based on configurations like latency or weighted routing. The WGU Cloud Deployment and Operations Study Guide (Section 3.1, Route 53) states, "Route 53 uses DNS to route end-user requests to multiple AWS compute instances, supporting features like health checks and traffic distribution." Elastic Beanstalk, CloudWatch, and EC2 Auto Scaling do not perform DNS query routing.

24. Frage

(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. Amazon CloudWatch
- C. Amazon Simple Notification Service
- D. AWS CloudTrail

Antwort: B,C

Begründung:

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.

25. Frage

(A company is using the CloudWatch agent on its EC2 Linux instances. The company needs to determine how long read requests have waited on the instance's I/O for proper sizing of the instance. Which metric should the company use?)

- A. diskio_read_bytes
- B. disk_read_ops
- C. diskio_reads
- D. disk_io_time

Antwort: D

Begründung:

The `disk\_io\_time` metric, collected by the CloudWatch agent on EC2 Linux instances, measures the total time (in milliseconds) that read and write requests have waited on I/O, helping to assess disk performance for instance sizing. The WGU Cloud Deployment and Operations Study Guide (Section 4.1, CloudWatch Agent Metrics) states, "The `disk\_io\_time` metric, available via the CloudWatch agent, tracks the time spent waiting for I/O operations, providing insight into disk contention for optimizing EC2 instance sizing." disk_read_ops, diskio_reads, and diskio_read_bytes measure operation counts or bytes, not wait times.

26. Frage

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