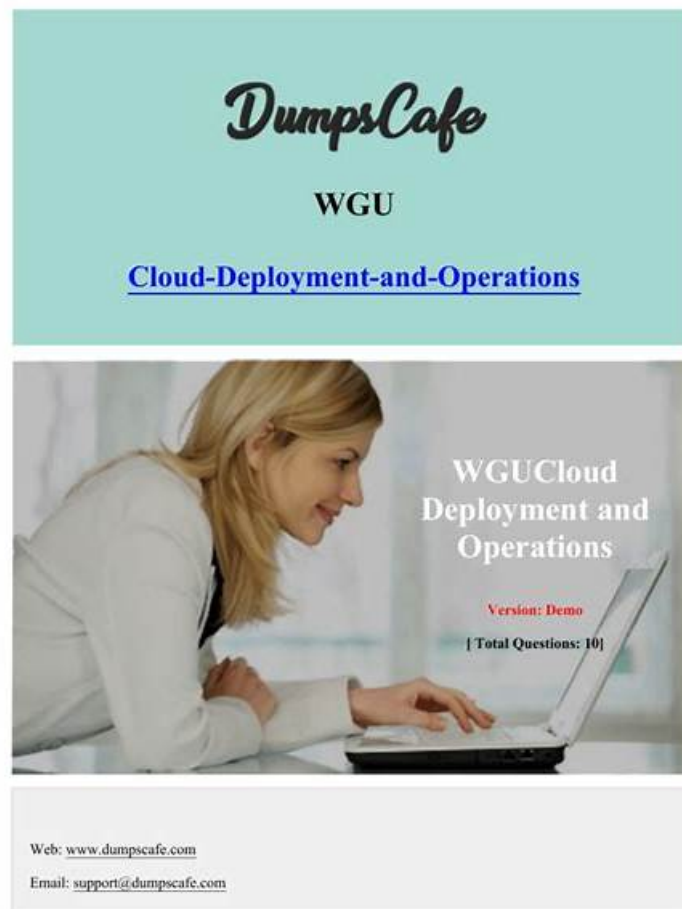


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WGU Cloud-Deployment-and-Operations Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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.

WGU Cloud Deployment and Operations Sample Questions (Q32-Q37):

NEW QUESTION # 32

(An administrator successfully accesses an EC2 instance via SSH from a local computer then stops it and starts it. Following the restart, the EC2 instance is no longer accessible. Which solution should be used to resolve the issue?)

- A. Change the port used to connect to EC2 instance
- **B. Add a rule to the security group associated with the NIC of the EC2 instance**
- C. Change the IP address used to connect to the EC2 instance
- D. Add a route to the route table associated with the EC2 instance subnet

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

After stopping and starting an EC2 instance, the public IP address may change (unless an Elastic IP is attached), but the security group rules remain intact. If the instance is no longer accessible via SSH, it's likely due to an inbound rule (e.g., for port 22) not being correctly configured or applied. Adding or verifying a rule in the security group associated with the network interface (NIC) to allow SSH (port 22) from the administrator's IP resolves this. The WGU Cloud Deployment and Operations Study Guide (Section 3.2, Security Groups) states, "Stopping and starting an EC2 instance may require verifying or adding an inbound SSH rule (port 22) in the security group if connectivity is lost due to IP or rule misconfiguration." Route table or IP changes are not the primary issue here.

NEW QUESTION # 33

(Which component should be used to configure email notifications for a trigger by Amazon Made?)

- A. CodeDeploy
- **B. EventBridge**
- C. Simple Queue Service
- D. Elastic Kubernetes Service

Answer: B

Explanation:

Amazon EventBridge should be used to configure email notifications for a trigger by Amazon Made, as it can route events to targets like Amazon SNS (Simple Notification Service) for email delivery. EventBridge integrates with AWS services to handle event-driven notifications. The WGU Cloud Deployment and Operations Study Guide (Section 4.3, EventBridge) states, "EventBridge can be configured to send events from Amazon Made to SNS, enabling email notifications by subscribing an email endpoint to the SNS topic." SQS, EKS, and CodeDeploy do not support this notification configuration.

NEW QUESTION # 34

(A company uses SQS and EC2 to convert videos uploaded by users. In the evenings, videos take several hours to convert when they normally take minutes. The user base is expected to grow a hundredfold in the next 12 months. Which solution should be used to reduce the conversion delays?)

- A. Switch from t2.medium to t2.xlarge instance type
- B. Use spot instances instead of on-demand
- C. Implement a dead-letter queue
- **D. Configure an alarm to scale the fleet based on queue length**

Answer: D

Explanation:

To reduce conversion delays caused by increased demand, the company should configure a CloudWatch alarm to scale the EC2 fleet based on the SQS queue length. This auto-scaling approach dynamically adjusts the number of EC2 instances to handle the workload, especially during peak evening hours and anticipated growth. The WGU Cloud Deployment and Operations Study Guide (Section 3.3, Auto Scaling and SQS) explains, "Auto Scaling can be triggered by a CloudWatch alarm monitoring SQS queue depth, ensuring the EC2 fleet scales out to process video conversion tasks efficiently as the queue length increases." Spot instances, dead-letter queues, and instance type upgrades do not directly address dynamic scaling needs.

NEW QUESTION # 35

(Which feature should be configured to deploy a static website to AWS?)

- A. S3 Versioning
- **B. Bucket properties**
- C. RDS Proxy
- D. CloudTrail events

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To deploy a static website to AWS, the bucket properties of an Amazon S3 bucket should be configured, specifically enabling static website hosting. This involves setting the bucket policy to allow public read access and configuring the index and error documents. The WGU Cloud Deployment and Operations Study Guide (Section 2.1, S3 Static Website Hosting) states, "Configuring bucket properties for static website hosting in S3 involves enabling the website endpoint, setting an index document (e.g., index.html), and applying a bucket policy for public access, making it suitable for hosting static content." RDS Proxy, S3 Versioning, and CloudTrail events are not relevant to this use case.

NEW QUESTION # 36

(Media files are stored in an S3 bucket in region A. Demand for the files from region B has increased. Region B is suffering from some latency issues due to geographical location. Which type of replication will reduce the latency in region B?)

- A. S3 Versioning
- **B. Cross-Region**
- C. Same-Region
- D. S3 Batch

Answer: B

Explanation:

To reduce latency in region B due to increased demand for media files stored in region A, cross-region replication (CRR) should be used. CRR replicates objects to an S3 bucket in another region (e.g., region B), allowing users to access files from a closer location, thus minimizing latency. The WGU Cloud Deployment and Operations Study Guide (Section 2.2, S3 Replication) states, "Cross-Region Replication in S3 copies objects to a destination bucket in a different region, reducing latency by enabling access to data from the nearest region, such as region B in this case." S3 Batch, S3 Versioning, and Same-Region replication do not address cross-region latency.

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