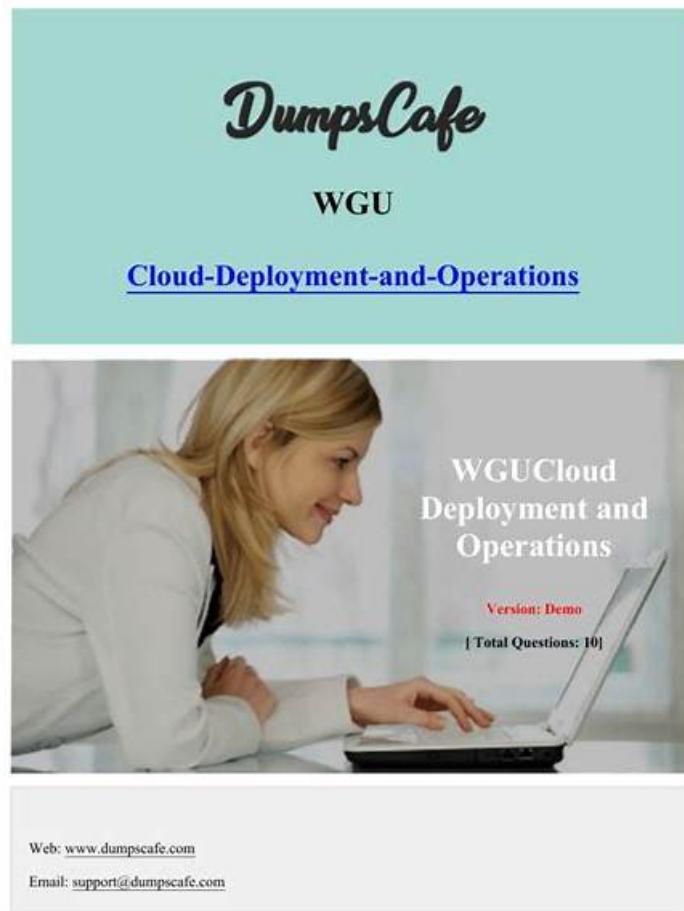


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WGU Cloud Deployment and Operations Sample Questions (Q41-Q46):

NEW QUESTION # 41

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

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

Answer: C

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 # 42

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

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

Answer: B

Explanation:

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.

NEW QUESTION # 43

(Which CloudWatch metric filter includes log events with the word ERROR but excludes log events with the word WARNING?)

- A. ERROR -WARN
- B. "ERROR" WARN
- C. ?ERROR ?WARN
- D. ERROR WARN

Answer: A

Explanation:

A metric filter in Amazon CloudWatch Logs can be used to search for specific terms in log data and create metrics based on the matches. To include log events with the word "ERROR" and exclude those with the word "WARNING," the correct syntax involves using a filter pattern with a positive match for "ERROR" and a negation for "WARNING." The correct pattern is "ERROR -WARN," where the minus sign (-) indicates exclusion of log events containing "WARN." According to the WGU Cloud Deployment and Operations Study Guide (Section 4.2, CloudWatch Logs), metric filters use a pattern-based syntax where terms are included or excluded using positive matches and the negation operator (-). This ensures that only logs with "ERROR" and without "WARN" are processed into the metric.

NEW QUESTION # 44

(A company builds an application that renders 3D movies for its users. The application does this by spawning a fleet of instances that each take a slice of the workload and then render a few hundred frames in around 30 minutes. If processing on a node is interrupted, the work can be moved to other running nodes. The cost to users is based on the underlying AWS cost plus a margin. Which EC2 instance type is most suitable to run workload pattern at the lowest cost?)

- A. Spot Instance
- B. Dedicated Instance
- C. On-Demand Instance
- D. Reserved Instance

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Spot Instances are the most suitable EC2 instance type for this workload pattern, offering the lowest cost for short, interruptible tasks like 3D rendering, where work can be redistributed if interrupted. This aligns with the company's cost-plus pricing model. The WGU Cloud Deployment and Operations Study Guide (Section 7.3, EC2 Instance Types) states, "Spot Instances provide significant cost savings (up to 90% off On-Demand) for fault-tolerant, short-term workloads like rendering, where interruptions can be handled by redistributing tasks to other nodes." On-Demand, Dedicated, and Reserved Instances are more expensive and less flexible for this use case.

NEW QUESTION # 45

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

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

Answer: B

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 # 46

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