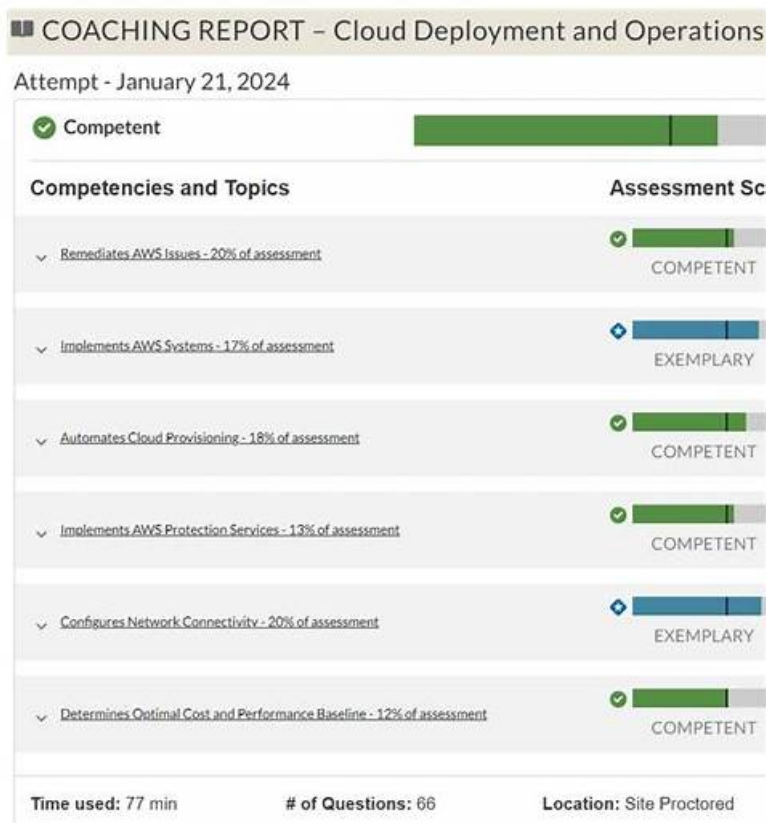


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WGU Cloud-Deployment-and-Operations Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
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"> • 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.
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WGU Cloud Deployment and Operations Sample Questions (Q14-Q19):

NEW QUESTION # 14

(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. Reserved Instance
- B. On-Demand Instance
- C. Dedicated Instance
- **D. Spot Instance**

Answer: D

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 # 15

(An administrator needs to troubleshoot a connectivity issue from on-premises computers to public IP addresses assigned to EC2 instances. The administrator suspects the cause to be a network security group. Which VPC feature should be used to troubleshoot the issue?)

- A. PrivateLink
- **B. Reachability Analyzer**
- C. Traffic Mirroring
- D. Flow Logs

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Reachability Analyzer in AWS VPC should be used to troubleshoot connectivity issues from on-premises computers to EC2 instances, especially when a network security group (NSG) is suspected. It analyzes the network path and identifies blocked traffic

due to NSG rules or route tables. The WGU Cloud Deployment and Operations Study Guide (Section 3.2, VPC Troubleshooting) states, "Reachability Analyzer helps diagnose connectivity issues by simulating traffic paths, identifying if an NSG rule (e.g., blocked port) or route table is causing the problem from on-premises to EC2 public IPs." Flow Logs provide data but not analysis, PrivateLink is for private connections, and Traffic Mirroring is for monitoring.

NEW QUESTION # 16

(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 # 17

(A company is using Route 53 for Domain Name System (DNS) hosting. The company requires a zone that should only be accessible from instances in a Virtual Private Cloud (VPC). Which type of hosted zone should be used?)

- A. Public Hosted Zone
- B. Lightsail DNS Zone
- **C. Private Zone**
- D. DNS Zone

Answer: C

Explanation:

A Private Hosted Zone in Amazon Route 53 should be used to restrict DNS resolution to instances within a Virtual Private Cloud (VPC), ensuring that the zone is only accessible internally. This isolates DNS services from public internet access. The WGU Cloud Deployment and Operations Study Guide (Section 3.1, Route 53 Hosted Zones) states, "A Private Hosted Zone in Route 53 limits DNS resolution to resources within a specified VPC, preventing external access and enhancing security for internal services." Public Hosted Zones, DNS Zones, and Lightsail DNS Zones do not provide this VPC-specific restriction.

NEW QUESTION # 18

(What can AWS Config directly invoke to cause remediation of findings?)

- A. CloudWatch alarm
- B. Control Tower guardrail
- C. Systems Manager document
- **D. Lambda function**

Answer: D

Explanation:

AWS Config can directly invoke an AWS Lambda function to cause remediation of findings by triggering automated responses to configuration changes or non-compliant resources. This integration enables real-time corrective actions. The WGU Cloud Deployment and Operations Study Guide (Section 6.1, AWS Config) states, "AWS Config can invoke a Lambda function as a remediation action, allowing automated fixes for non-compliant resources (e.g., terminating unauthorized instances)." Control Tower guardrails, CloudWatch alarms, and Systems Manager documents are not directly invoked by Config for this purpose.

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