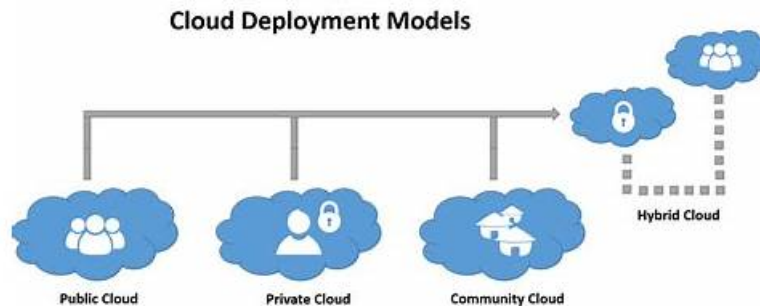


Cloud-Deployment-and-Operations최신버전덤프공부문제 시험최신덤프



참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 Cloud-Deployment-and-Operations 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1nCvp8diWBoe2wFZL9MyTSHYw1gTnAXI5>

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WGU Cloud-Deployment-and-Operations 시험요강:

주제	소개
주제 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.
주제 2	<ul style="list-style-type: none"> Implementing Cloud Security and Compliance: This section of the exam measures skills of Cloud Engineers and covers the use of AWS security tools to protect data and infrastructure. Candidates must demonstrate awareness of compliance needs and the ability to apply protective controls that align with industry and organizational standards.
주제 3	<ul style="list-style-type: none"> 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.
주제 4	<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.
주제 5	<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.

>> Cloud-Deployment-and-Operations최신버전 덤프공부문제 <<

Cloud-Deployment-and-Operations최신 시험대비 공부자료 & Cloud-

Deployment-and-Operations 최고 품질 덤프 자료

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최신 Courses and Certificates Cloud-Deployment-and-Operations 무료 샘플 문제 (Q58-Q63):

질문 # 58

(A company is developing an application with the following requirements: * Amazon EC2 instances must be restricted to Free Tier-eligible types. * Instances of unapproved types must be terminated automatically. Which two services should be used? Choose 2 answers.)

- A. Systems Manager
- B. OpsWorks
- C. Launch Wizard
- D. Config

정답: A,D

설명:

To meet the requirements of restricting EC2 instances to Free Tier-eligible types and automatically terminating unapproved instances, AWS Systems Manager and AWS Config should be used. Systems Manager can enforce instance compliance through automation documents that monitor and terminate non-compliant instances. AWS Config provides continuous monitoring and evaluation of resource configurations against defined rules, such as those limiting instance types to Free Tier-eligible options (e.g., t2.micro or t3.micro). The WGU Cloud Deployment and Operations Study Guide (Section 6.1, AWS Config and Systems Manager) notes, "AWS Config can be configured with a rule to detect non-Free Tier EC2 instances, while Systems Manager Automation can execute a termination script based on Config findings." OpsWorks and Launch Wizard are not designed for this specific compliance and automation use case.

질문 # 59

(A company has deployed an application to AWS and a standby instance to its on-premises data center. The on-premises infrastructure is a scaled-down version of the AWS infrastructure. Which routing policy in Route 53 will allow the company to send 75% of the load to AWS and the remaining 25% to its on-premises infrastructure?)

- A. Weighted routing policy
- B. Failover routing policy
- C. Geolocation routing policy
- D. Simple routing policy

정답: A

설명:

The weighted routing policy in Amazon Route 53 allows the company to distribute traffic with specific percentages, such as 75% to AWS and 25% to the on-premises infrastructure, by assigning weights to each resource record. This enables load balancing across hybrid environments. The WGU Cloud Deployment and Operations Study Guide (Section 3.1, Route 53 Routing Policies) states, "Weighted routing policy assigns weights to resource record sets (e.g., 75 for AWS, 25 for on-premises), controlling the percentage of traffic directed to each endpoint." Geolocation, failover, and simple policies do not support percentage-based traffic splitting.

질문 # 60

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

- D. Change the port used to connect to EC2 instance

정답: A

설명:

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.

질문 # 61

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

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

정답: D

설명:

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.

질문 # 62

(A company has implemented multifactor authentication (MFA) for access to its AWS tenant. Which API call is needed to perform MFA before accessing a resource?)

- A. GetCallerIdentity
- B. DecodeAuthorizationMessage
- **C. GetSessionToken**
- D. GetFederationToken

정답: C

설명:

The `GetSessionToken` API call is needed to perform MFA before accessing a resource, as it generates temporary security credentials for an IAM user after MFA validation. This ensures secure access to AWS resources. The WGU Cloud Deployment and Operations Study Guide (Section 6.2, IAM and MFA) states,

"The `GetSessionToken` API is used with MFA to obtain temporary credentials, requiring a valid MFA code to authenticate the user before resource access is granted." GetCallerIdentity, GetFederationToken, and DecodeAuthorizationMessage serve different purposes and do not handle MFA authentication.

질문 # 63

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