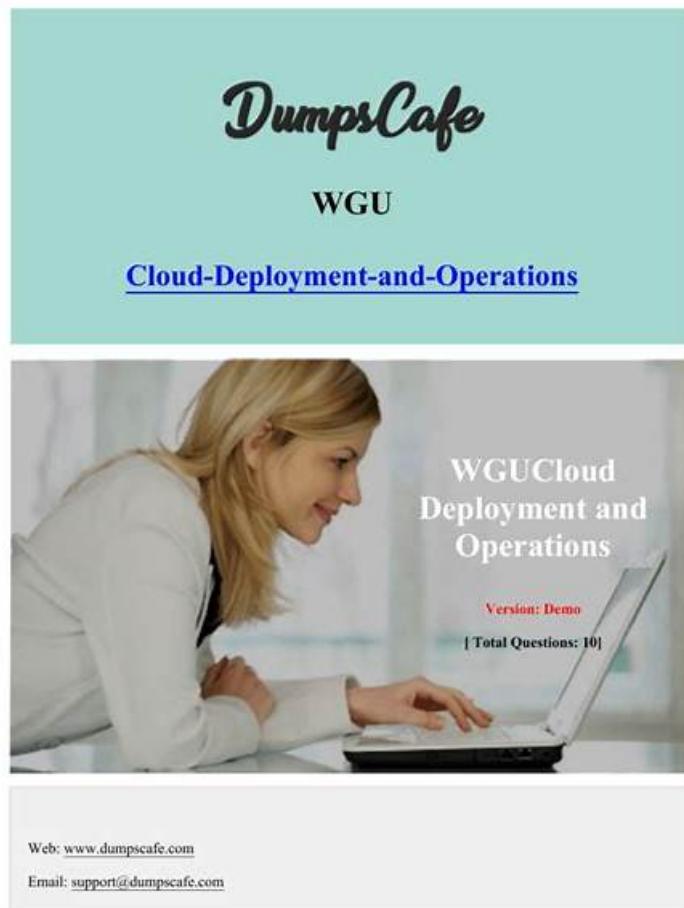# WGU Cloud-Deployment-and-Operations関連日本語版問題集、Cloud-Deployment-and-Operations試験過去問

2026年MogiExamの最新Cloud-Deployment-and-Operations PDFダンプおよびCloud-Deployment-and-Operations試験エンジンの無料共有：https://drive.google.com/open?id=1_u0EtMtAk_h1PMbsAvmjINouPZtwteL9

当社は、Cloud-Deployment-and-Operationsトレーニング資料の研究と革新への資本投資を絶えず増やし、国内および国際市場でのCloud-Deployment-and-Operations学習資料の影響を拡大しています。私たちのCloud-Deployment-and-Operations練習の高い品質と合格率は、テストのCloud-Deployment-and-Operations認定の準備をするときにクライアントが学習資料を購入することを選択する98％以上を疑問視しているためです。私たちは、業界と絶えず拡大しているクライアントベースの間で良い評判を確立しています。

WGU Cloud-Deployment-and-Operations 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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.

トピック 2	• 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.
トピック 3	• 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.
トピック 4	• 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.
トピック 5	• 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.

>> WGU Cloud-Deployment-and-Operations関連日本語版問題集 <<

試験の準備方法-有効的なCloud-Deployment-and-Operations関連日本語版問題集試験-完璧なCloud-Deployment-and-Operations試験過去問

WGU　Cloud-Deployment-and-Operations試験を目前に控えて、不安なのですか。我々社のWGU　Cloud-Deployment-and-Operations問題集のソフト版を購買するに値するかまだ疑問がありますか。こうしたら、我々MogiExamのCloud-Deployment-and-Operations問題集デーモを無料にダウンロードして行動してみよう。我々提供するCloud-Deployment-and-Operations試験資料はあなたの需要を満足できると知られています。我々にとって、WGU　Cloud-Deployment-and-Operations試験に参加する圧力を減らして備考効率を高めるのは大変名誉のことです。

WGU Cloud Deployment and Operations 認定 Cloud-Deployment-and-Operations 試験問題 (Q31-Q36):

質問 #31
(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. Configure an alarm to scale the fleet based on queue length
- C. Implement a dead-letter queue
- D. Use spot instances instead of on-demand

正解：B

解説：
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.

質問 # 32

(A company has the following disaster recovery requirements: The loss of up to three hours of data is acceptable. Services must be restored within one hour of failure. Which recovery characteristics will allow the company to meet the requirements?)

- A. RPO 1 hour, RTO 2 hours
- B. RPO 4 hours, RTO 1 hour
- C. RPO 1 hour, RTO 4 hours
- D. RPO 2 hours, RTO 1 hour

正解：**B**

解説：
Comprehensive and Detailed Explanation From Exact Extract:
Recovery Point Objective (RPO) measures the maximum acceptable data loss, while Recovery Time Objective (RTO) measures the maximum acceptable downtime. The company requires an RPO of up to 3 hours (acceptable data loss) and an RTO of 1 hour (service restoration time). The correct option is RPO 4 hours, RTO 1 hour, as it meets the RPO requirement (allowing up to 3 hours of data loss is within 4 hours) and satisfies the RTO of 1 hour. The WGU Cloud Deployment and Operations Study Guide (Section 8.1, Disaster Recovery) states, "RPO defines the maximum data loss tolerance (e.g., 3 hours), and RTO defines the maximum downtime (e.g., 1 hour); a configuration of RPO 4 hours and RTO 1 hour aligns with these thresholds." Other options fail to meet both criteria simultaneously.

質問 # 33

(A company manages a containerized application by manually deploying AWS compute instances. Which solution should be used to optimize the cost of the application?)

- A. EFS
- B. Fargate
- C. RDS
- D. Aurora

正解：**B**

解説：
AWS Fargate should be used to optimize the cost of a containerized application by eliminating the need for manual instance management, as it provides serverless container orchestration that automatically scales and charges only for resource usage. The WGU Cloud Deployment and Operations Study Guide (Section 7.5, Fargate) states, "Fargate optimizes costs for containerized applications by removing the overhead of managing EC2 instances, scaling automatically, and billing based on vCPU and memory usage, reducing manual deployment expenses." Aurora, RDS, and EFS are database or storage solutions not designed for container cost optimization.

質問 # 34

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

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

正解：**B**

解説：
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.

質問＃35
(Which AWS CloudFormation feature should be used to specify the AWS resources to be provisioned?)

- A. Template
- B. Change set
- C. StackSet
- D. Exports

正解：A

解説：
Comprehensive and Detailed Explanation From Exact Extract:
The CloudFormation template feature should be used to specify the AWS resources to be provisioned. A template is a JSON or YAML file that defines the resources (e.g., EC2 instances, S3 buckets) and their configurations for deployment. The WGU Cloud Deployment and Operations Study Guide (Section 5.3, CloudFormation Templates) states, "The template is the core component of CloudFormation, containing the resource specifications and properties that are provisioned when a stack is created." Change sets, exports, and stack sets serve different purposes (e.g., previewing changes, sharing outputs, managing multiple stacks).

質問＃36
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実際に、多くの受験者はCloud-Deployment-and-Operations試験に合格したいです。難しいですが、自分自身はより良いものになりたいので、やはりチャレンジしたいです。そのような場合、Cloud-Deployment-and-Operations学習教材のようないい資料が必要です。Cloud-Deployment-and-Operations学習教材を利用すれば、あなたはCloud-Deployment-and-Operations試験を簡単にパスできます。

Cloud-Deployment-and-Operations試験過去問：https://www.mogiexam.com/Cloud-Deployment-and-Operations-exam.html

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資料

- 認定するCloud-Deployment-and-Operations | ハイパスレートのCloud-Deployment-and-Operations関連日本語版問題集試験 | 試験の準備方法WGU Cloud Deployment and Operations試験過去問 □《 www.it-passports.com》は、➡ Cloud-Deployment-and-Operations □を無料でダウンロードするのに最適なサイトですCloud-Deployment-and-Operations復習内容
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