

Amazon SOA-C03공부문제 - SOA-C03인증시험인기덤프



Amazon SOA-C03인증시험은 전문적인 관련지식을 테스트하는 인증시험입니다. Fast2test는 여러분이 Amazon SOA-C03인증시험을 통과할 수 있도록 도와주는 사이트입니다. 많은 분들이 많은 시간과 돈을 들여 혹은 여러 학원 등을 다니면서 Amazon SOA-C03인증시험패스에 노력을 다합니다. 하지만 우리 Fast2test에서는 20시간 좌우만 투자하면 무조건 Amazon SOA-C03시험을 패스할 수 있도록 도와드립니다.

Amazon SOA-C03인증 시험덤프는 적응율이 높아 100% Amazon SOA-C03 Amazon SOA-C03 시험에서 패스할 수 있게 만들어져 있습니다. 덤프는 IT 전문가들이 최신 실러버스에 따라 몇년간의 노하우와 경험을 충분히 활용하여 연구 제작해낸 시험대비자료입니다. 저희 Amazon SOA-C03덤프는 모든 시험유형을 포함하고 있는 완벽한 자료기에 한방에 시험패스 가능합니다.

>> Amazon SOA-C03공부문제 <<

퍼펙트한 SOA-C03공부문제 공부자료

Amazon인증 SOA-C03시험을 패스하기 위하여 잠을 설치가며 시험준비 공부를 하고 계신 분들은 이 글을 보는 즉시 공부방법이 틀렸구나 하는 생각이 들것입니다. Fast2test의 Amazon인증 SOA-C03덤프는 실제시험을 대비하여 제작한 최신버전 공부자료로서 문항수도 적합하여 불필요한 공부는 하지 않으셔도 되게끔 만들어져 있습니다. 가격도 착하고 시험패스율 높은 Fast2test의 Amazon인증 SOA-C03덤프를 애용해보세요. 놀라운 기적을 안겨드릴것입니다.

최신 Amazon Associate SOA-C03 무료샘플문제 (Q118-Q123):

질문 # 118

A finance company stores confidential data in an Amazon S3 bucket. The company uses Amazon QuickSight to analyze the data and create dashboard reports. The company requires that all data access and connections to QuickSight remain within the company's VPC network boundary.

Which solution will meet these requirements?

- A. Configure an Amazon S3 VPC gateway endpoint. Route all data from QuickSight through the endpoint to transfer data. Grant QuickSight permission to access the S3 bucket.
- B. Create an interface VPC endpoint for QuickSight. Configure the endpoint to connect to QuickSight within the VPC by using AWS PrivateLink. Create a manifest file that points to the S3 data. Grant QuickSight permission to access the S3 bucket.
- C. Configure a NAT gateway in the company's VPC. Route all data from QuickSight through the NAT gateway to transfer data. Grant QuickSight permission to access the S3 bucket.
- D. Set up a VPC endpoint for QuickSight. Use an Amazon EC2 instance as a proxy to establish a direct connection between the VPC and QuickSight. Create a manifest file that points to the S3 data. Store the manifest on the EC2 instance. Grant QuickSight permission to access the EC2 instance.

정답: B

설명:

To keep all QuickSight traffic and data access within the VPC boundary, you must use an interface VPC endpoint for QuickSight via AWS PrivateLink. This provides a private connection from your VPC to the QuickSight service without traversing the public internet. Then QuickSight can read data from S3 (referenced via a manifest file) while staying within the VPC path, as long as the

proper S3 permissions are granted.

질문 # 119

A company has a VPC that contains a public subnet and a private subnet. The company deploys an Amazon EC2 instance that uses an Amazon Linux Amazon Machine Image (AMI) and has the AWS Systems Manager Agent (SSM Agent) installed in the private subnet. The EC2 instance is in a security group that allows only outbound traffic.

A CloudOps engineer needs to give a group of privileged administrators the ability to connect to the instance through SSH without exposing the instance to the internet.

Which solution will meet this requirement?

- A. Create a Systems Manager endpoint in the private subnet. Update the security group to allow SSH traffic from the private network where the Systems Manager endpoint is connected. Create an IAM group for privileged administrators. Assign the PowerUserAccess managed policy to the IAM group.
- **B. Create an EC2 Instance Connect endpoint in the private subnet. Update the security group to allow inbound SSH traffic. Create an IAM group for privileged administrators. Assign the PowerUserAccess managed policy to the IAM group.**
- C. Create a Systems Manager endpoint in the public subnet. Create an IAM role that has the AmazonSSMManagedInstanceCore permission for the EC2 instance. Create an IAM group for privileged administrators. Assign the AmazonEC2ReadOnlyAccess IAM policy to the IAM group.
- D. Create an EC2 Instance Connect endpoint in the public subnet. Update the security group to allow SSH traffic from the private network. Create an IAM group for privileged administrators. Assign the PowerUserAccess managed policy to the IAM group.

정답: B

설명:

Comprehensive and Detailed Explanation From Exact Extract of AWS CloudOps Documents:

EC2 Instance Connect Endpoint (EIC Endpoint) enables SSH to instances in private subnets without public IPs and without needing to traverse the public internet. CloudOps guidance explains that you deploy the endpoint in the same VPC/subnet as the targets, then allow inbound SSH on the instance security group from the endpoint's security group. Access is governed by IAM-administrators must have Instance Connect permissions; while the example uses a broad policy, the key mechanism is EIC in the private subnet plus SG rules scoped to the endpoint. Systems Manager Session Manager can provide shell access without SSH, but the requirement explicitly states "connect through SSH," making EIC the purpose-built solution. Options B and D misuse Systems Manager for SSH and propose unnecessary SG changes or incorrect endpoint placement; Option C places the endpoint in a public subnet, which is not required for private SSH access. Therefore, creating an EC2 Instance Connect endpoint in the private subnet and updating SGs accordingly meets the requirement while keeping the instance non-internet-exposed.

References (AWS CloudOps Documents / Study Guide):

- * AWS Certified CloudOps Engineer - Associate (SOA-C03) Exam Guide - Security and Compliance
- * Amazon EC2 - Instance Connect Endpoint (Private SSH Access)
- * AWS Well-Architected Framework - Security Pillar (Least Privilege Network Access)

질문 # 120

A company hosts a production MySQL database on an Amazon Aurora single-node DB cluster.

The database is queried heavily for reporting purposes. The DB cluster is experiencing periods of performance degradation because of high CPU utilization and maximum connections errors. A CloudOps engineer needs to improve the stability of the database.

Which solution will meet these requirements?

- A. Create an AWS Lambda function that caches reporting requests. Ensure that all reporting requests call the Lambda function.
- B. Create a second Aurora MySQL single-node DB cluster in a second Availability Zone. Ensure that all reporting requests use the connection string for this additional node.
- **C. Create an Aurora Replica node. Create an Auto Scaling policy to scale replicas based on CPU utilization. Ensure that all reporting requests use the read-only connection string.**
- D. Create a multi-node Amazon ElastiCache cluster. Ensure that all reporting requests use the ElastiCache cluster. Use the database if the data is not in the cache.

정답: C

설명:

Amazon Aurora supports up to 15 Aurora Replicas that share the same storage volume and provide read scaling and improved

availability. Official guidance states that replicas "offload read traffic from the writer" and that you should direct read-only workloads to the reader endpoint, reducing CPU pressure and connection counts on the primary. Aurora also supports Replica Auto Scaling through Application Auto Scaling policies using metrics such as CPU utilization or connections to add or remove replicas automatically. This design addresses both high CPU and maximum connections by moving reporting traffic to read replicas while keeping a single write primary for OLTP. Option B creates a separate cluster with independent storage, increasing operational overhead and data synchronization complexity. Options C and D introduce application-layer caching changes that may not guarantee data freshness or relieve the write node directly. Therefore, adding read replicas and routing reporting to the reader endpoint, with auto scaling based on load, is the least intrusive, CloudOps-aligned way to stabilize performance.

질문 # 121

A company uses AWS Systems Manager Session Manager to manage EC2 instances in the eu-west-1 Region. The company wants private connectivity using VPC endpoints.

Which VPC endpoints are required to meet these requirements? (Select THREE.)

- A. [com.amazonaws.eu-west-1.ssmmessages](#)
- B. [com.amazonaws.eu-west-1.s3](#)
- C. [com.amazonaws.eu-west-1.ssm](#)
- D. [com.amazonaws.eu-west-1.states](#)
- E. [com.amazonaws.eu-west-1.ec2messages](#)
- F. [com.amazonaws.eu-west-1.ec2](#)

정답: A,C,E

설명:

The AWS Cloud Operations and Systems Manager documentation states that to use Session Manager privately within a VPC (without internet access), three interface VPC endpoints must be configured:

[com.amazonaws.<region>.ssm](#) - enables Systems Manager core API communication.

[com.amazonaws.<region>.ec2messages](#) - allows the agent to send and receive messages between EC2 and Systems Manager.

[com.amazonaws.<region>.ssmmessages](#) - enables real-time interactive communication for Session Manager connections.

These endpoints ensure secure, private connectivity over the AWS network, eliminating the need for public internet routing.

Endpoints for S3, Step Functions, or EC2 API (Options C, E, F) are not required for Session Manager functionality.

Thus, the correct combination is A, B, and D, aligning with AWS CloudOps best practices for secure, private Systems Manager access.

질문 # 122

A company hosts an FTP server on EC2 instances. AWS Security Hub sends findings to Amazon EventBridge when the FTP port becomes publicly exposed in attached security groups.

A CloudOps engineer needs an automated, event-driven remediation solution to remove public access from security groups.

Which solution will meet these requirements?

- A. Create a cron job for the FTP server to invoke an AWS Lambda function. Configure the Lambda function to modify the security group of the identified EC2 instances and to remove the instances that allow public access.
- B. Create a cron job for the FTP server that invokes an AWS Lambda function. Configure the Lambda function to modify the server to use SFTP instead of FTP.
- C. Configure the existing EventBridge event to stop the EC2 instances that have the exposed port.
- D. [Configure the existing EventBridge event to invoke an AWS Lambda function. Configure the function to remove the security group rule that allows public access.](#)

정답: D

질문 # 123

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Fast2test는 SOA-C03 시험문제가 변경되면 SOA-C03 덤프 업데이트를 시도합니다. 업데이트가 가능하면 바로 업데이트 하여 업데이트된 최신버전을 무료로 제공해드리는데 시간은 1년동안입니다. SOA-C03 시험을 패스하여 자격증을 취득하고 싶은 분들은 Fast2test 제품을 추천해드립니다. 온라인서비스를 찾아주시면 할인해드릴게요.

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