

SCS-C02덤프 샘플문제다운, SCS-C02시험대비최신덤프 자료

주제를 다룹니다. 이 인증은 AWS와 함께 일한 경험이 있고 기술과 지식을 발전시켜 인증된 AWS Sysops 관리자가되기 위한 IT 전문가에게 이상적입니다. 이 인증을 통해 잠재적인 고용주에게 전문 지식을 보여주고 경쟁력있는 구직 시장에서 눈에 띄게 할 수 있습니다.

최신 AWS Certified Associate SOA-C02 무료샘플문제 (Q238-Q243):

질문 # 238

A company's SysOps administrator deploys a public Network Load Balancer (NLB) in front of the company's web application. The web application does not use any Elastic IP addresses. Users must access the web application by using the company's domain name. The SysOps administrator needs to configure Amazon Route 53 to route traffic to the NLB.

Which solution will meet these requirements MOST cost-effectively?

- A. Create a Route 53 AAAA record for the NLB.
- B. Create a Route 53 CNAME record for the NLB.
- C. Create a Route 53 alias record for the NLB.
- D. Create a Route 53 CAA record for the NLB.

정답:C

질문 # 239

A company stores sensitive data in an Amazon S3 bucket. The company must log all access attempts to the S3 bucket.

The company's risk team must receive immediate notification about any delete events.

Which solution will meet these requirements?

- A. Use Amazon CloudWatch Logs for audit logs.
Use Amazon CloudWatch alarms with an Amazon Simple Notification Service (Amazon SNS) notification for the alert system.
- B. Use Amazon CloudWatch Logs for audit logs.
Launch an Amazon EC2 instance for the alert system.
Run a cron job on the EC2 Instance each day to compare the list of the items with the list from the previous day.
Configure the cron job to send a notification if an item is missing.
- C. Enable S3 server access logging for audit logs.
Set up an Amazon Simple Notification Service (Amazon SNS) notification for the S3 bucket.
Select DeleteObject for the event type for the alert system.
- D. Enable S3 server access logging for audit logs.
Launch an Amazon EC2 instance for the alert system.
Run a cron job on the EC2 instance to download the access logs each day and to scan for a DeleteObject event.

정답:C

설명 :

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/notification-how-to-event-types-and-destinations.html#supported-notification-event-types>

그 외, ExamPassdump SCS-C02 시험 문제집 일부가 지금은 무료입니다: https://drive.google.com/open?id=1XId_Cc9qdWD50G5vKob2UhCH4NHdyIXF

ExamPassdump에서 발췌한 Amazon인증 SCS-C02덤프는 전문적인 IT인사들이 연구정리한 최신버전 Amazon인증 SCS-C02시험에 대비한 공부자료입니다. Amazon인증 SCS-C02 덤프에 있는 문제만 이해하고 공부하신다면 Amazon인증 SCS-C02시험을 한방에 패스하여 자격증을 쉽게 취득할 수 있을것입니다.

Amazon SCS-C02 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> • Security Logging and Monitoring: This topic prepares AWS Security specialists to design and implement robust monitoring and alerting systems for addressing security events. It emphasizes troubleshooting logging solutions and analyzing logs to enhance threat visibility.

주제 2	<ul style="list-style-type: none"> Threat Detection and Incident Response: In this topic, AWS Security specialists gain expertise in crafting incident response plans and detecting security threats and anomalies using AWS services. It delves into effective strategies for responding to compromised resources and workloads, ensuring readiness to manage security incidents. Mastering these concepts is critical for handling scenarios assessed in the SCS-C02 exam.
주제 3	<ul style="list-style-type: none"> Infrastructure Security: Aspiring AWS Security specialists are trained to implement and troubleshoot security controls for edge services, networks, and compute workloads under this topic. Emphasis is placed on ensuring resilience and mitigating risks across AWS infrastructure. This section aligns closely with the exam's focus on safeguarding critical AWS services and environments.

>> SCS-C02덤프샘플문제 다운 <<

SCS-C02시험대비 최신 덤프자료 & SCS-C02시험대비 최신버전 덤프자료

Amazon인증 SCS-C02시험을 등록하였는데 시험준비를 어떻게 해야 될지 몰라 고민중이시라면 이 글을 보고 ExamPassdump를 찾아주세요. ExamPassdump의Amazon인증 SCS-C02덤프샘플을 체험해보시면 시험에 대한 두려움이 사라질것입니다. ExamPassdump의Amazon인증 SCS-C02덤프는Amazon인증 SCS-C02실제시험문제를 마스터한 기초에서 제작한 최신시험에 대비한 공부자료로서 시험패스율이 100%입니다. 하루 빨리 덤프를 마련하여 시험을 준비하시면 자격증 취득이 빨라집니다.

최신 AWS Certified Specialty SCS-C02 무료 샘플문제 (Q77-Q82):

질문 # 77

A company must retain backup copies of Amazon RDS DB instances and Amazon Elastic Block Store (Amazon EBS) volumes. The company must retain the backup copies in data centers that are several hundred miles apart. Which solution will meet these requirements with the LEAST operational overhead?

- A. Configure AWS Backup to create the backups according to the needed schedule. In the backup plan, specify multiple Availability Zones as backup destinations.
- B. Configure Amazon Data Lifecycle Manager to create the backups. Configure the Amazon Data Lifecycle Manager policy to copy the backups to an Amazon S3 bucket. Enable replication on the S3 bucket.
- C. Configure Amazon Data Lifecycle Manager to create the backups. Create an AWS Lambda function to copy the backups to a different AWS Region. Use Amazon EventBridge to invoke the Lambda function on a schedule.
- D. Configure AWS Backup to create the backups according to the needed schedule. Create a destination backup vault in a different AWS Region. Configure AWS Backup to copy the backups to the destination backup vault.

정답: D

설명:

AWS Backup supports cross-Region backup copy to another backup vault in a different AWS Region. This is the simplest and most operationally efficient method to meet the requirement of geographic redundancy (i.e., data centers several hundred miles apart).

No custom scripting, Lambda, or EventBridge scheduling is required, minimizing operational overhead and aligning with Data Protection and Disaster Recovery best practices.

질문 # 78

A company wants to prevent SSH access through the use of SSH key pairs for any Amazon Linux 2 Amazon EC2 instances in its AWS account. However, a system administrator occasionally will need to access these EC2 instances through SSH in an emergency. For auditing purposes, the company needs to record any commands that a user runs in an EC2 instance.

What should a security engineer do to configure access to these EC2 instances to meet these requirements?

- A. Use AWS Systems Manager Session Manager Configure Session Manager to save all commands that are entered in a session to an Amazon S3 bucket. Provide the EC2 instances with an IAM role that allows Systems Manager to manage the EC2 instances. Configure an IAM account for the system administrator Provide an IAM policy that allows the IAM account to use Session Manager.

- B. Use EC2 Instance Connect Configure EC2 Instance Connect to save all commands that are entered to Amazon CloudWatch Logs. Provide the EC2 instances with an IAM role that allows the EC2 instances to access CloudWatch Logs. Configure an IAM account for the system administrator. Provide an IAM policy that allows the IAM account to use EC2 Instance Connect.
- C. Use the EC2 serial console Configure the EC2 serial console to save all commands that are entered to an Amazon S3 bucket. Provide the EC2 instances with an IAM role that allows the EC2 serial console to access Amazon S3. Configure an IAM account for the system administrator. Provide an IAM policy that allows the IAM account to use the EC2 serial console.
- D. Use an EC2 key pair with an EC2 instance that needs SSH access Access the EC2 instance with this key pair by using SSH. Configure the EC2 instance to save all commands that are entered to Amazon CloudWatch Logs. Provide the EC2 instance with an IAM role that allows the EC2 instance to access Amazon S3 and CloudWatch Logs.

정답: A

설명:

Explanation

Open the AWS Systems Manager console at <https://console.aws.amazon.com/systems-manager/>. In the navigation pane, choose Session Manager. Choose the Preferences tab, and then choose Edit. Select the check box next to Enable under S3 logging (Recommended) Select the check box next to Allow only encrypted S3 buckets. With this option turned on, log data is encrypted using the server-side encryption key specified for the bucket. If you don't want to encrypt the log data that is sent to Amazon S3, clear the check box. You must also clear the check box if encryption isn't allowed on the S3 bucket.

질문 # 79

A company has retail stores The company is designing a solution to store scanned copies of customer receipts on Amazon S3 Files will be between 100 KB and 5 MB in PDF format Each retail store must have a unique encryption key Each object must be encrypted with a unique key Which solution will meet these requirements?

- A. Use the AWS Key Management Service (AWS KMS) ImportKeyMaterial operation to import new key material to AWS KMS every day for each retail store Use a customer managed key and the KMS Encrypt operation to encrypt the objects Then upload the objects to Amazon S3
- B. Create a new AWS Key Management Service (AWS KMS) customer managed key every day for each retail store Use the KMS Encrypt operation to encrypt objects Then upload the objects to Amazon S3
- C. Create a dedicated AWS Key Management Service (AWS KMS) customer managed key for each retail store Use the S3 Put operation to upload the objects to Amazon S3 Specify server-side encryption with AWS KMS keys (SSE-KMS) and the key ID of the store's key
- D. Run the AWS Key Management Service (AWS KMS) GenerateDataKey operation every day for each retail store Use the data key and client-side encryption to encrypt the objects Then upload the objects to Amazon S3

정답: C

설명:

To meet the requirements of storing scanned copies of customer receipts on Amazon S3, where files will be between 100 KB and 5 MB in PDF format, each retail store must have a unique encryption key, and each object must be encrypted with a unique key, the most appropriate solution would be to create a dedicated AWS Key Management Service (AWS KMS) customer managed key for each retail store. Then, use the S3 Put operation to upload the objects to Amazon S3, specifying server-side encryption with AWS KMS keys (SSE-KMS) and the key ID of the store's key.

질문 # 80

A systems engineer deployed containers from several custom-built images that an application team provided through a QA workflow The systems engineer used Amazon Elastic Container Service (Amazon ECS) with the Fargate launch type as the target platform The system engineer now needs to collect logs from all containers into an existing Amazon CloudWatch log group Which solution will meet this requirement?

- A. Set up Fluent Bit and FluentO as a DaemonSet to send logs to Amazon CloudWatch Logs
- B. Turn on the awslogs log driver by specifying parameters for awslogs-group and awslogs-region in the LogConfiguration property
- C. Download and configure the CloudWatch agent on the container instances
- D. Configure an IAM policy that includes the logs CreateLogGroup action Assign the policy to the container instances

정답: B

설명:

Explanation

The AWS documentation states that you can use the awslogs log driver to send log information to CloudWatch Logs. To use this method, you specify the parameters for awslogs-group and awslogs-region in the LogConfiguration property of the container definition. This method is the easiest way to send logs to CloudWatch Logs.

References: : Amazon Elastic Container Service Developer Guide

질문 # 81

A company's engineering team is developing a new application that creates IAM Key Management Service (IAM KMS) CMK grants for users immediately after a grant is created. Users must be able to use the CMK to encrypt a 512-byte payload. During load testing, a bug appears intermittently where AccessDeniedExceptions are occasionally triggered when a user first attempts to encrypt using the CMK. Which solution should the company's security specialist recommend?

- A. Instruct the engineering team to create a random name for the grant when calling the CreateGrant operation. Return the name to the users and instruct them to provide the name as the grant token in the call to encrypt.
- B. Instruct users to implement a retry mechanism every 2 minutes until the call succeeds.
- C. Instruct the engineering team to pass the grant token returned in the CreateGrant response to users. Instruct users to use that grant token in their call to encrypt.
- D. Instruct the engineering team to consume a random grant token from users, and to call the CreateGrant operation, passing it the grant token. Instruct users to use that grant token in their call to encrypt.

정답: C

질문 # 82

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IT인증자격증은 어느때보다 강렬한 경쟁을 보이고 있습니다. Amazon 인증SCS-C02시험을 통과하시면 취직 혹은 승진이나 연봉협상에 많은 도움이 되어드릴수 있습니다. Amazon 인증SCS-C02시험이 어려워서 통과할 자신이 없나요? ExamPassdump덤프만 있으면 이런 고민은 이제 그만 하지않으셔도 됩니다. ExamPassdump에서 출시한 Amazon 인증SCS-C02덤프는 시장에서 가장 최신버전입니다.

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