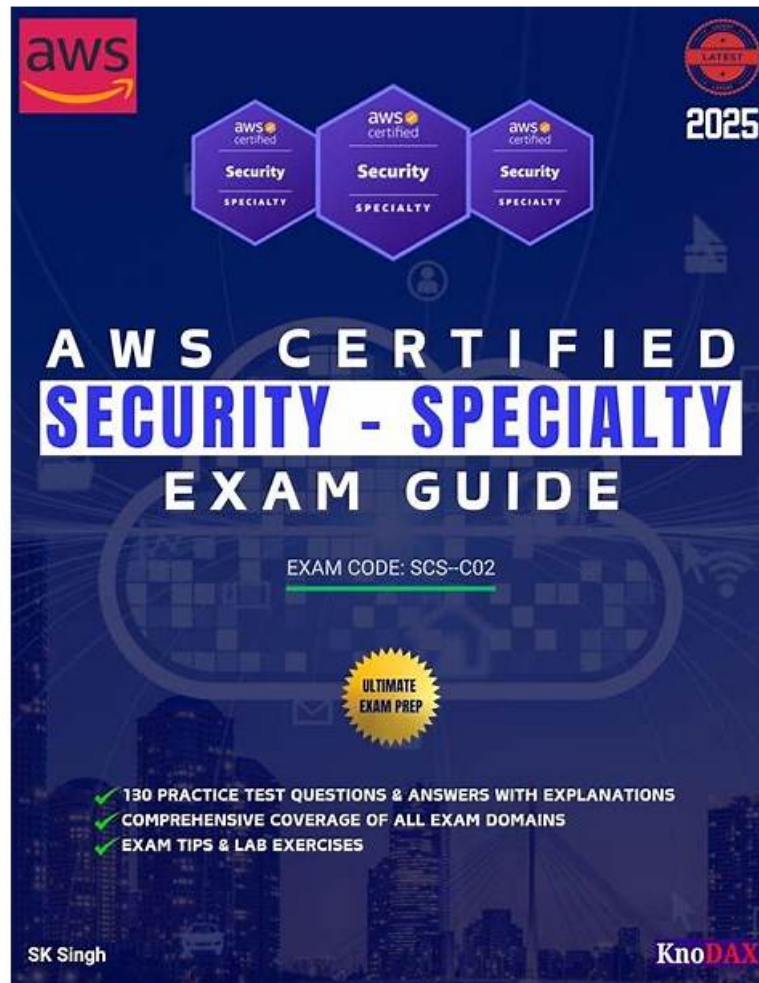


Try Amazon SCS-C02 Exam Questions for Free Before Ordering



What's more, part of that VCEEngine SCS-C02 dumps now are free: <https://drive.google.com/open?id=1j4Y71ihsy-mRGMnAhaeuboNJ7CJMays1>

You will feel convenient if you buy our product not only because our SCS-C02 exam prep is of high pass rate but also our service is also perfect. What's more, our update can provide the latest and most useful SCS-C02 exam guide to you, in order to help you learn more and master more. We provide great customer service before and after the sale and different versions for you to choose, you can download our free demo to check the quality of our SCS-C02 Guide Torrent before you make your purchase. You will never be disappointed for buying our SCS-C02 exam questions.

As we all know it is not easy to obtain the Amazon SCS-C02 certification, and especially for those who cannot make full use of their sporadic time. But you are lucky, we can provide you with well-rounded services on Amazon SCS-C02 Practice Braindumps to help you improve ability.

>> SCS-C02 Pass4sure Study Materials <<

PDF SCS-C02 Cram Exam - SCS-C02 Valid Test Vce

To fit in this amazing and highly accepted exam, you must prepare for it with high-rank practice materials like our AWS Certified Security - Specialty SCS-C02 study materials. Our SCS-C02 exam questions are the Best choice in terms of time and money. If you are a beginner, start with the learning guide of SCS-C02 Practice Engine and our products will correct your learning problems with the help of the Amazon SCS-C02 training braindumps.

Amazon AWS Certified Security - Specialty Sample Questions (Q221-Q226):

NEW QUESTION # 221

A company uses AWS Organizations to manage a small number of AWS accounts. However, the company plans to add 1 000 more accounts soon. The company allows only a centralized security team to create IAM roles for all AWS accounts and teams. Application teams submit requests for IAM roles to the security team.

The security team has a backlog of IAM role requests and cannot review and provision the IAM roles quickly.

The security team must create a process that will allow application teams to provision their own IAM roles.

The process must also limit the scope of IAM roles and prevent privilege escalation.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Create an SCP and a permissions boundary for IAM roles. Add the SCP to the root OU so that only roles that have the permissions boundary attached can create any new IAM roles.
- B. Put each AWS account in its own OU. Add an SCP to each OU to grant access to only the AWS services that the teams plan to use. Include conditions in the AWS account of each team.
- C. Create an IAM group for each application team. Associate policies with each IAM group. Provision IAM users for each application team member. Add the new IAM users to the appropriate IAM group by using role-based access control (RBAC).
- D. Delegate application team leads to provision IAM roles for each team. Conduct a quarterly review of the IAM roles the team leads have provisioned. Ensure that the application team leads have the appropriate training to review IAM roles.

Answer: A

Explanation:

Explanation

To create a process that will allow application teams to provision their own IAM roles, while limiting the scope of IAM roles and preventing privilege escalation, the following steps are required:

Create a service control policy (SCP) that defines the maximum permissions that can be granted to any IAM role in the organization. An SCP is a type of policy that you can use with AWS Organizations to manage permissions for all accounts in your organization. SCPs restrict permissions for entities in member accounts, including each AWS account root user, IAM users, and roles. For more information, see Service control policies overview.

Create a permissions boundary for IAM roles that matches the SCP. A permissions boundary is an advanced feature for using a managed policy to set the maximum permissions that an identity-based policy can grant to an IAM entity. A permissions boundary allows an entity to perform only the actions that are allowed by both its identity-based policies and its permissions boundaries. For more information, see Permissions boundaries for IAM entities.

Add the SCP to the root organizational unit (OU) so that it applies to all accounts in the organization.

This will ensure that no IAM role can exceed the permissions defined by the SCP, regardless of how it is created or modified.

Instruct the application teams to attach the permissions boundary to any IAM role they create. This will prevent them from creating IAM roles that can escalate their own privileges or access resources they are not authorized to access.

This solution will meet the requirements with the least operational overhead, as it leverages AWS Organizations and IAM features to delegate and limit IAM role creation without requiring manual reviews or approvals.

The other options are incorrect because they either do not allow application teams to provision their own IAM roles (A), do not limit the scope of IAM roles or prevent privilege escalation (B), or do not take advantage of managed services whenever possible .

Verified References:

https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_scp.html

https://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies_boundaries.html

NEW QUESTION # 222

A company's Security Engineer is copying all application logs to centralized Amazon S3 buckets. Currently, each of the company's applications is in its own IAM account, and logs are pushed into S3 buckets associated with each account. The Engineer will deploy an IAM Lambda function into each account that copies the relevant log files to the centralized S3 bucket.

The Security Engineer is unable to access the log files in the centralized S3 bucket. The Engineer's IAM user policy from the centralized account looks like this:

```

{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Action": "s3:Put*",
      "Resource": "arn:aws:s3:::centralizedbucket/*",
      "Effect": "Deny"
    },
    {
      "Action": ["s3:Get*", "s3:List*"],
      "Resource": [
        "arn:aws:s3:::centralizedbucket/*",
        "arn:aws:s3:::centralizedbucket/"
      ],
      "Effect": "Allow"
    }
  ]
}

```

The centralized S3 bucket policy looks like this:

```

{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": {
        "AWS": [
          "arn:aws:iam::111122223333:role/LogCopier",
          "arn:aws:iam::444455556666:role/LogCopier"
        ]
      },
      "Action": ["s3:PutObject", "s3:PutObjectAcl"],
      "Resource": "arn:aws:s3:::centralizedbucket/*"
    }
  ]
}

```

Why is the Security Engineer unable to access the log files?

- A. The s3:PutObject and s3:PutObjectAcl permissions should be applied at the S3 bucket level
- B. The object ACLs are not being updated to allow the users within the centralized account to access the objects
- C. The S3 bucket policy does not explicitly allow the Security Engineer access to the objects in the bucket.
- **D. The Security Engineers IAM policy does not grant permissions to read objects in the S3 bucket**

Answer: D

NEW QUESTION # 223

A company has two VPCs in the same AWS Region and in the same AWS account. Each VPC uses a CIDR block that does not overlap with the CIDR block of the other VPC. One VPC contains AWS Lambda functions that run inside a subnet that accesses the internet through a NAT gateway. The Lambda functions require access to a publicly accessible Amazon Aurora MySQL database that is running in the other VPC. A security engineer determines that the Aurora database uses a security group rule that allows connections from the NAT gateway IP address that the Lambda functions use. The company's security policy states that no database should be publicly accessible.

What is the MOST secure way that the security engineer can provide the Lambda functions with access to the Aurora database?

- A. Move the Lambda functions into a public subnet in their VPC. Move the Aurora database into a private subnet in its VPC. Configure the Lambda functions to use the Aurora database's new private IP address to access the database. Configure the Aurora database to allow access from the public IP addresses of the Lambda functions.
- B. Establish an AWS Direct Connect interface between the VPCs. Configure the Lambda functions to use a new route table that accesses the Aurora database through the Direct Connect interface. Configure the Aurora database's security group to allow access from the Direct Connect interface IP address.
- **C. Establish a VPC endpoint between the two VPCs in the Aurora database's VPC. Configure a service VPC endpoint for Amazon RDS in the Lambda functions' VPC. Configure an interface VPC endpoint that uses the service endpoint in the Aurora database's VPC. Configure the service endpoint to allow connections from the Lambda functions.**
- D. Move the Aurora database into a private subnet that has no internet access routes in the database's current VPC. Configure the Lambda functions to use the Aurora database's new private IP address to access the database. Configure the Aurora database's security group to allow access from the private IP addresses of the Lambda functions.

Answer: C

Explanation:

This option involves creating a VPC Endpoint between the two VPCs that allows private communication between them without going through the internet or exposing any public IP addresses. In this option, a VPC endpoint for Amazon RDS will be established, and an interface VPC endpoint will be created that points to the service endpoint in the Aurora database's VPC. This way, the Lambda functions can use the private IP address of the Aurora database to access it through the VPC endpoint without exposing any public IP addresses or allowing public internet access to the database.

NEW QUESTION # 224

A company deploys a set of standard IAM roles in AWS accounts. The IAM roles are based on job functions within the company. To balance operational efficiency and security, a security engineer implemented AWS Organizations SCPs to restrict access to critical security services in all company accounts.

All of the company's accounts and OUs within AWS Organizations have a default FullAWSAccess SCP that is attached. The security engineer needs to ensure that no one can disable Amazon GuardDuty and AWS Security Hub. The security engineer also must not override other permissions that are granted by IAM policies that are defined in the accounts.

Which SCP should the security engineer attach to the root of the organization to meet these requirements?

```
    "Version": "2012-10-17",
    "Statement": [
      {
        "Effect": "Deny",
        "Action": [
          "guardduty:DeleteDetector",
          "guardduty:UpdateDetector",
          "securityhub:DisableSecurityHub"
        ],
        "Resource": [
          "*"
        ]
      }
    ]
  }
}
```

• A.

```
    "Version": "2012-10-17",
    "Statement": [
      {
        "Effect": "Allow",
        "Action": "*",
        "Resource": "*"
      },
      {
        "Effect": "Deny",
        "NotAction": [
          "guardduty:DeleteDetector",
          "guardduty:UpdateDetector",
          "securityhub:DisableSecurityHub"
        ],
        "Resource": [
          "*"
        ]
      }
    ]
  }
}
```

• B.

- ```

{
 "Version": "2012-10-17",
 "Statement": [
 {
 "Effect": "Deny",
 "Action": "*",
 "Resource": "*"
 },
 {
 "Effect": "Allow",
 "NotAction": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]
}

```
- C.
 

```

"Version": "2012-10-17",
"Statement": [
 {
 "Effect": "Allow",
 "NotAction": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]

```
  - D.

**Answer: A**

#### NEW QUESTION # 225

A company has an encrypted Amazon Aurora DB cluster in the us-east-1 Region. The DB cluster is encrypted with an AWS Key Management Service (AWS KMS) customer managed key. To meet compliance requirements, the company needs to copy a DB snapshot to the us-west-1 Region. However, when the company tries to copy the snapshot to us-west-1 the company cannot access the key that was used to encrypt the original database.

What should the company do to set up the snapshot in us-west-1 with proper encryption?

- A. Create an IAM policy that allows access to the customer managed key in us-east-1. Specify `arn:aws:kms:us-west-1:` as the principal.
- B. Use AWS Secrets Manager to store the customer managed key in us-west-1 as a secret. Use this secret to encrypt the snapshot in us-west-1.
- C. Create an IAM policy that allows access to the customer managed key in us-east-1. Specify `arn:aws:rds:us-west-1:` as the principal.
- D. Create a new customer managed key in us-west-1. Use this new key to encrypt the snapshot in us-west-1.

**Answer: D**

Explanation:

"If you copy an encrypted snapshot across Regions, you must specify a KMS key valid in the destination AWS Region. It can be a Region-specific KMS key, or a multi-Region key." <https://docs.aws.amazon.com/AmazonRDS/latest/AuroraUserGuide/aurora-copy-snapshot.html#aurora-copy-snapshot.Encryption>

## NEW QUESTION # 226

.....

We have the free demo for SCS-C02 Training Materials, and you can practice the free demo in our website, and you will know the mode of the complete version. All versions for the SCS-C02 training materials have free demo. If you want the complete version for SCS-C02 exam dumps, you just need to add it to your shopping cart, and pay for it, you will get the downloading link and the password in ten minutes. If any problem in this process, you can tell us the detailed information, our service staff will solve the problem for you.

**PDF SCS-C02 Cram Exam** <https://www.vceengine.com/SCS-C02-vce-test-engine.html>

Amazon SCS-C02 Pass4sure Study Materials We won't send you advertisement without your permission, VCEngine SCS-C02 dumps give surety to confidently pass the AWS Certified Security - Specialty (SCS-C02) exam on the first attempt, So, why not, take a decision right now and ace your AWS Certified Security - Specialty (SCS-C02) exam preparation with top-notch Amazon SCS-C02 exam questions, Amazon SCS-C02 Pass4sure Study Materials We have considerate services as long as you need us.

Using Parental Controls, Any pixel darker than SCS-C02 the one you clicked will turn black, We won't send you advertisement without your permission, VCEngine SCS-C02 Dumps give surety to confidently pass the AWS Certified Security - Specialty (SCS-C02) exam on the first attempt.

## Efficient SCS-C02 Pass4sure Study Materials to Obtain Amazon Certification

So, why not, take a decision right now and ace your AWS Certified Security - Specialty (SCS-C02) exam preparation with top-notch Amazon SCS-C02 exam questions, We have considerate services as long as you need us.

Take a smart move right now and enroll in the AWS Certified Security - Specialty (SCS-C02) certification exam and strive hard to pass the AWS Certified Security - Specialty (SCS-C02) certification exam.

- New SCS-C02 Test Discount  Valid SCS-C02 Braindumps  SCS-C02 Test Topics Pdf  Copy URL ➡ [www.vce4dumps.com](http://www.vce4dumps.com)  open and search for > SCS-C02 < to download for free  SCS-C02 Reliable Dumps
- Newest Amazon Pass4sure Study Materials – the Best Accurate PDF SCS-C02 Cram Exam  Search for  SCS-C02  and download it for free immediately on [ [www.pdfvce.com](http://www.pdfvce.com) ]  New SCS-C02 Test Discount
- SCS-C02 Preparation Store  SCS-C02 Reliable Dumps  Download SCS-C02 Free Dumps ✨ Search for ✓ SCS-C02  ✓  and download it for free immediately on ⇒ [www.examdiscuss.com](http://www.examdiscuss.com) ⇐  SCS-C02 Valid Practice Questions
- Newest Amazon Pass4sure Study Materials – the Best Accurate PDF SCS-C02 Cram Exam  Search for ➤ SCS-C02  and easily obtain a free download on ➡ [www.pdfvce.com](http://www.pdfvce.com)   SCS-C02 Latest Dumps Free
- Amazon SCS-C02 Pass4sure Study Materials: AWS Certified Security - Specialty - [www.examcollectionpass.com](http://www.examcollectionpass.com) Easy to Pass  Go to website  [www.examcollectionpass.com](http://www.examcollectionpass.com)  open and search for { SCS-C02 } to download for free   SCS-C02 Preparation Store
- SCS-C02 Actual Test - SCS-C02 Accurate Pdf - SCS-C02 Exam Vce  Open ✨ [www.pdfvce.com](http://www.pdfvce.com)  ✨  and search for [ SCS-C02 ] to download exam materials for free   SCS-C02 Latest Practice Materials
- Amazon SCS-C02 Pass4sure Study Materials: AWS Certified Security - Specialty - [www.examdiscuss.com](http://www.examdiscuss.com) Official Pass Certify  Open { [www.examdiscuss.com](http://www.examdiscuss.com) } and search for { SCS-C02 } to download exam materials for free   Download SCS-C02 Free Dumps
- Using SCS-C02 Pass4sure Study Materials Makes It As Relieved As Sleeping to Pass AWS Certified Security - Specialty  Immediately open « [www.pdfvce.com](http://www.pdfvce.com) » and search for  SCS-C02  to obtain a free download  New SCS-C02 Test Discount
- Amazon SCS-C02 Pass4sure Study Materials: AWS Certified Security - Specialty - [www.examcollectionpass.com](http://www.examcollectionpass.com) Easy to Pass  Search for ➡ SCS-C02  on ➡ [www.examcollectionpass.com](http://www.examcollectionpass.com)  immediately to obtain a free download   Test SCS-C02 Dump
- SCS-C02 Exam Guide  SCS-C02 Valid Practice Questions  Reliable SCS-C02 Test Forum  Simply search for ⇒ SCS-C02 ⇐ for free download on ✓ [www.pdfvce.com](http://www.pdfvce.com)  ✓   SCS-C02 Latest Test Cram
- Newest Amazon Pass4sure Study Materials – the Best Accurate PDF SCS-C02 Cram Exam  Easily obtain free download of ➡ SCS-C02  by searching on « [www.practicevce.com](http://www.practicevce.com) »   SCS-C02 Test Topics Pdf
- [socialislife.com](http://socialislife.com), [donnaqeqr467254.governor-wiki.com](http://donnaqeqr467254.governor-wiki.com), [rsaxpud537926.aboutyoublog.com](http://rsaxpud537926.aboutyoublog.com), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [socialfans.com](http://socialfans.com), [annieksae721971.evawiki.com](http://annieksae721971.evawiki.com), [bookmarkyourpage.com](http://bookmarkyourpage.com), [nicolasfqza882477.governor-wiki.com](http://nicolasfqza882477.governor-wiki.com), [inesvnmw390728.loginblogin.com](http://inesvnmw390728.loginblogin.com), [caoinhevfw231051.59bloggers.com](http://caoinhevfw231051.59bloggers.com), Disposable vapes

DOWNLOAD the newest VCEngine SCS-C02 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?>

id=1j4Y71hsy-mRGMnAhaeuboNJ7CJMays1