

AWS-Security-Specialty최신덤프샘플문제, AWS-Security-Specialty참고덤프



Itcertkr AWS-Security-Specialty 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=1MAZ4OV6D_uJ6BMXPNi2hL8rDfHDVGt9E

Amazon인증 AWS-Security-Specialty시험은 빨리 패스해야 되는데 어디서부터 어떻게 시험준비를 시작해야 하는지 갈피를 잡을수 없는 분들은Itcertkr가 도와드립니다. Itcertkr의 Amazon인증 AWS-Security-Specialty덤프만 공부하면 시험패스에 자신이 생겨 불안한 상태에서 벗어날수 있습니다.덤프는 시장에서 가장 최신버전이기때 최신 시험문제의 모든 시험범위와 시험유형을 커버하여Amazon인증 AWS-Security-Specialty시험을 쉽게 패스하여 자격증을 취득하여 찬란한 미래에 더 가깝도록 도와드립니다.

Amazon SCS -C01 (AWS Certified Security -Specialty) 인증 시험은 AWS (Amazon Web Services) 환경 보안에 대한 전문 지식을 시연하려는 보안 전문가를 위해 설계되었습니다. 이 시험은 안전한 AWS 솔루션을 설계, 구현 및 관리하는데 필요한 기술과 지식을 검증합니다. 이 시험은 신원 및 액세스 관리, 네트워크 보안, 데이터 보호 및 규정 준수를 포함한 광범위한 보안 주제를 다룹니다. Amazon SCS -C01 시험에 합격 한 응시자는 AWS Certified Security -Specialty Certification을받습니다.

>> AWS-Security-Specialty최신 덤프샘플문제 <<

AWS-Security-Specialty참고덤프, AWS-Security-Specialty유효한 덤프공부

Itcertkr 에서 출시한 제품 Amazon인증AWS-Security-Specialty시험덤프는 고득점으로 시험을 통과한 많은 분들이 검증한 완벽한 시험공부자료입니다. IT업계에 몇십년간 종사한 전문가들의 경험과 노하우로 제작된Amazon인증AWS-Security-Specialty덤프는 실제 시험문제에 대비하여 시험유형과 똑같은 유형의 문제가 포함되어있습니다. 시험 불합격시 불합격성적표로 덤프비용환불신청을 약속드리기에 아무런 우려없이 덤프를 구매하여 공부하시면 됩니다.

Amazon AWS-Security-Specialty (AWS Certified Security - Specialty) 시험은 AWS 환경에서 보안 개념과 최상의 실천 방법을 강력하게 이해한 개인을 대상으로 합니다. 이 자격증은 AWS 클라우드 인프라 내에서 애플리케이션과 데이터를 보호하는 책임이 있는 전문가를 위한 이상적인 자격증입니다. 시험은 ID 및 접근 관리, 탐지 및 대응, 인프라 보안, 데이터 보호 및 사건 관리 등 다양한 주제를 다룹니다.

Amazon SCS-C01은 AWS (Amazon Web Services) 플랫폼에 대한 보안에 대한 개인의 지식과 전문 지식을 측정하는 시험입니다. 보안 개념을 깊이 이해하고 AWS 워크로드를 보호 할 책임이있는 전문가를 위해 설계되었습니다. 이 시험은 AWS 보안 서비스에 대한 기술과 지식을 보여 주려는 보안 전문가를위한 것입니다.

최신 AWS Certified Security AWS-Security-Specialty 무료 샘플문제 (Q122-Q127):

질문 # 122

An IAM user with full EC2 permissions could not start an Amazon EC2 instance after it was stopped for a maintenance task. Upon starting the instance, the instance state would change to "Pending", but after a few seconds, it would switch back to "Stopped".

An inspection revealed that the instance has attached Amazon EBS volumes that were encrypted by using a Customer Master Key (CMK). When these encrypted volumes were detached, the IAM user was able to start the EC2 instances.

The IAM user policy is as follows:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Action": [
        <Action>
      ],
      "Resource": [
        "arn:aws:kms:us-east-1:012345678910:key/ebs-encryption-key"
      ]
    }
  ]
}
```

What additional items need to be added to the IAM user policy? (Choose two.) kms:GenerateDataKey

- A. kms:Decrypt
- B. "Bool": {
 "kms:ViaService": "ec2.us-west-2.amazonaws.com"
}
- C. "Bool": {
 "kms:GrantIsForAWSResource": true
}
- D. kms:CreateGrant
- E. "Condition": {

정답: A,B

질문 # 123

Which technique can be used to integrate AWS IAM (Identity and Access Management) with an on-premise LDAP (Lightweight Directory Access Protocol) directory service?

Please select:

- A. Use an IAM policy that references the LDAP account identifiers and the AWS credentials.
- B. Use AWS Security Token Service from an identity broker to issue short-lived AWS credentials.
- C. Use IAM roles to automatically rotate the IAM credentials when LDAP credentials are updated.
- D. Use SAML (Security Assertion Markup Language) to enable single sign-on between AWS and LDAP.

정답: D

설명:

Explanation

On the AWS Blog site the following information is present to help on this context The newly released whitepaper. Single Sign-On: Integrating AWS, OpenLDAP, and Shibboleth, will help you integrate your existing LDAP-based user directory with AWS. When you integrate your existing directory with AWS, your users can access AWS by using their existing credentials. This means that your

users don't need to maintain yet another user name and password just to access AWS resources.

Option A, C and D are all invalid because in this sort of configuration, you have to use SAML to enable single sign on.

For more information on integrating AWS with LDAP for Single Sign-On, please visit the following URL:

<https://aws.amazon.com/blogs/security/new-whitepaper-single-sign-on-integrating-aws-openldap-and-shibboleth> The correct answer is: Use SAML (Security Assertion Markup Language) to enable single sign-on between AWS and LDAP. Submit your Feedback/Queries to our Experts

질문 # 124

Your company use AWS KMS for management of its customer keys. From time to time, there is a requirement to delete existing keys as part of housekeeping activities. What can be done during the deletion process to verify that the key is no longer being used. Please select:

- A. Use CloudTrail to see if any KMS API request has been issued against existing keys
- B. Rotate the keys once before deletion to see if other services are using the keys
- C. Use Key policies to see the access level for the keys
- D. Change the IAM policy for the keys to see if other services are using the keys

정답: A

설명:

Explanation

The AWS documentation mentions the following

You can use a combination of AWS CloudTrail, Amazon CloudWatch Logs, and Amazon Simple Notification Service (Amazon SNS) to create an alarm that notifies you of AWS KMS API requests that attempt to use a customer master key (CMK) that is pending deletion. If you receive a notification from such an alarm, you might want to cancel deletion of the CMK to give yourself more time to determine whether you want to delete it. Options B and D are incorrect because Key policies nor IAM policies can be used to check if the keys are being used.

Option C is incorrect since rotation will not help you check if the keys are being used.

For more information on deleting keys, please refer to below URL:

<https://docs.aws.amazon.com/kms/latest/developerguide/delete-keys-create-cloudwatch-alarm.html> The correct answer is: Use CloudTrail to see if any KMS API request has been issued against existing keys. Submit your Feedback/Queries to our Experts

질문 # 125

A company is using IAM Secrets Manager to store secrets for its production Amazon RDS database. The Security Officer has asked that secrets be rotated every 3 months. Which solution would allow the company to securely rotate the secrets? (Select TWO.)

- A. Place the RDS instance in a private subnet and an IAM Lambda function inside the VPC in the private subnet. Configure the private subnet to use a NAT gateway. Schedule the Lambda function to run every 3 months to rotate the secrets.
- B. Place the RDS instance in a private subnet and an IAM Lambda function inside the VPC in the private subnet. Schedule the Lambda function to run quarterly to rotate the secrets.
- C. Place the RDS instance in a private subnet and an IAM Lambda function outside the VPC. Configure the private subnet to use an internet gateway. Schedule the Lambda function to run every 3 months to rotate the secrets.
- D. Place the RDS instance in a private subnet and an IAM Lambda function inside the VPC in the private subnet. Configure a Secrets Manager interface endpoint. Schedule the Lambda function to run every 3 months to rotate the secrets.
- E. Place the RDS instance in a public subnet and an IAM Lambda function outside the VPC. Schedule the Lambda function to run every 3 months to rotate the secrets.

정답: A,D

질문 # 126

A company has an IAM account and allows a third-party contractor who uses another IAM account, to assume certain IAM roles. The company wants to ensure that IAM roles can be assumed by the contractor only if the contractor has multi-factor authentication enabled on their IAM user accounts. What should the company do to accomplish this?

A)

```

Add the following condition to the IAM policy attached to all IAM roles:
"Effect" : "Deny",
"Condition" : { "BoolIfExists" : { "aws:MultiFactorAuthPresent" : false } }

```

B)

```

Add the following condition to the IAM policy attached to all IAM roles:
"Effect" : "Deny",
"Condition" : { "Bool" : { "aws:MultiFactorAuthPresent" : false } }

```

C)

```

Add the following condition to the IAM policy attached to all IAM roles:
"Effect" : "Allow",
"Condition" : { "Null" : { "aws:MultiFactorAuthPresent" : false } }

```

D)

```

Add the following condition to the IAM policy attached to all IAM roles:
"Effect" : "Allow",
"Condition" : { "BoolIfExists" : { "aws:MultiFactorAuthPresent" : false } }

```

- A. Option C
- B. Option B
- C. Option A
- D. Option D

정답: C

질문 # 127

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AWS-Security-Specialty참고덤프 : https://www.itcertkr.com/AWS-Security-Specialty_exam.html

- 최신 업데이트된 AWS-Security-Specialty최신 덤프샘플문제 시험덤프문제 □ 지금▷ kr.fast2test.com <에서> AWS-Security-Specialty <를> 검색하고 무료로 다운로드하세요AWS-Security-Specialty적중률 높은 시험덤프자료
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