よくできたAmazon SCS-C02予想試験は主要材料 &正確的なSCS-C02: AWS Certified Security - Specialty

P.S. PassTestがGoogle Driveで共有している無料かつ新しいSCS-C02ダンプ：https://drive.google.com/open?id=1X9jCrhk0XHYHjCsxhzy6WKfMjxV7i_Tp

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成功した方法を見つけるだけで、失敗の言い訳をしないでください。AmazonのSCS-C02試験に受かるのは実際にそんなに難しいことではないです。大切なのはあなたがどんな方法を使うかということです。PassTestのAmazonのSCS-C02試験トレーニング資料はよい選択で、あなたが首尾よく試験に合格することを助けられます。これも成功へのショートカットです。誰もが成功する可能性があって、大切なのは選択することです。

>> SCS-C02予想試験 <<

SCS-C02試験の準備方法｜権威のあるSCS-C02予想試験試験｜一番優秀なAWS Certified Security - Specialtyブロンズ教材

PassTestは受験生の皆様により良くて、より便利なサービスを提供するために、一生懸命に頑張ります。長年の努力を通じて、PassTestのAmazonのSCS-C02認定試験の合格率が１００パーセントになっていました。あなたはPassTestのAmazonのSCS-C02問題集を購入した後、私たちは一年間で無料更新サービスを提供することができます。さあ、PassTestのAmazonのSCS-C02問題集を買いに行きましょう。

Amazon AWS Certified Security - Specialty 認定 SCS-C02 試験問題 (Q152-Q157):

質問 # 152
A company is using Amazon Macie, AWS Firewall Manager, Amazon Inspector, and AWS Shield Advanced in its AWS account. The company wants to receive alerts if a DDoS attack occurs against the account.
Which solution will meet this requirement?

- A. Use Macie to detect an active DDoS event. Create Amazon CloudWatch alarms that respond to Macie findings.
- B. Create an Amazon CloudWatch alarm that monitors Shield Advanced metrics for an active DDoS event.
- C. Use Amazon Inspector to review resources and to invoke Amazon CloudWatch alarms for any resources that are vulnerable to DDoS attacks.
- D. Create an Amazon CloudWatch alarm that monitors Firewall Manager metrics for an active DDoS event.

正解：B

解説：
AWS Shield Advanced is specifically made to prevent DDoS attacks. AWS Firewall Manager is used to manage firewall roles, got nothing to do with the DDoS.
https://docs.aws.amazon.com/waf/latest/developerguide/ddos-cloudwatch-metrics.html

質問 # 153
A Security Architect has been asked to review an existing security architecture and identify why the application servers cannot successfully initiate a connection to the database servers. The following summary describes the architecture:
1 An Application Load Balancer, an internet gateway, and a NAT gateway are configured in the public subnet
2. Database, application, and web servers are configured on three different private subnets.
3 The VPC has two route tables: one for the public subnet and one for all other subnets The route table for the public subnet has a 0 0 0 0/0 route to the internet gateway The route table for all other subnets has a 0 0.0.0/0 route to the NAT gateway. All private subnets can route to each other
4 Each subnet has a network ACL implemented that limits all inbound and outbound connectivity to only the required ports and protocols
5 There are 3 Security Groups (SGs) database application and web Each group limits all inbound and outbound connectivity to the minimum required Which of the following accurately reflects the access control mechanisms the Architect should verify1?

- A. Inbound and outbound SG configuration on database servers Inbound and outbound SG configuration on application servers Inbound network ACL configuration on the database subnet Outbound network ACL configuration on the application server subnet
- B. Outbound SG configuration on database servers Inbound SG configuration on application servers inbound and outbound network ACL configuration on the database subnet Inbound and outbound network ACL configuration on the application server subnet
- C. Inbound SG configuration on database servers
  Outbound SG configuration on application servers
  Inbound and outbound network ACL configuration on the database subnet
  Inbound and outbound network ACL configuration on the application server subnet
- D. Inbound SG configuration on database servers Outbound SG configuration on application servers Inbound network ACL configuration on the database subnet Outbound network ACL configuration on the application server subnet.

正解：B

解説：
this is the accurate reflection of the access control mechanisms that the Architect should verify. Access control mechanisms are methods that regulate who can access what resources and how. Security groups and network ACLs are two types of access control mechanisms that can be applied to EC2 instances and subnets. Security groups are stateful, meaning they remember and return traffic that was previously allowed. Network ACLs are stateless, meaning they do not remember or return traffic that was previously allowed. Security groups and network ACLs can have inbound and outbound rules that specify the source, destination, protocol, and port of the traffic. By verifying the outbound security group configuration on database servers, the inbound security group configuration on application servers, and the inbound and outbound network ACL configuration on both the database and application server subnets, the Architect can check if there are any misconfigurations or conflicts that prevent the application servers from initiating a connection to the database servers. The other options are either inaccurate or incomplete for verifying the access control mechanisms.

質問 # 154
A System Administrator is unable to start an Amazon EC2 instance in the eu-west-1 Region using an IAM role The same System Administrator is able to start an EC2 instance in the eu-west-2 and eu-west-3 Regions.
The IAMSystemAdministrator access policy attached to the System Administrator IAM role allows unconditional access to all IAM services and resources within the account Which configuration caused this issue?
A) An SCP is attached to the account with the following permission statement:
B)
A permission boundary policy is attached to the System Administrator role with the following permission statement:
C)
A permission boundary is attached to the System Administrator role with the following permission statement:
D)
An SCP is attached to the account with the following statement:

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

正解：D

質問 # 155
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:
The centralized S3 bucket policy looks like this:
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 S3 bucket policy does not explicitly allow the Security Engineer access to the objects in the bucket.
- C. The Security Engineers IAM policy does not grant permissions to read objects in the S3 bucket
- D. The object ACLs are not being updated to allow the users within the centralized account to access the objects

正解：C

質問 # 156
A company used AWS Organizations to set up an environment with multiple AWS accounts. The company's organization currently has two AWS accounts, and the company expects to add more than 50 AWS accounts during the next 12 months The company will require all existing and future AWS accounts to use Amazon GuardDuty. Each existing AWS account has GuardDuty active.
The company reviews GuardDuty findings by logging into each AWS account individually.
The company wants a centralized view of the GuardDuty findings for the existing AWS accounts and any future AWS accounts. The company also must ensure that any new AWS account has GuardDuty automatically turned on.
Which solution will meet these requirements?

- A. Enable AWS Security Hub in the organization's management account. Designate the management account as the delegated administrator account for Security Hub. Add existing accounts as member accounts. Select the option to automatically add new AWS accounts to the organization. Send all Security Hub findings to the organization's GuardDuty account.
- B. Create a new AWS account in the organization. Enable GuardDuty in the new account. Designate the new account as the delegated administrator account for GuardDuty. Configure GuardDuty to add existing accounts as member accounts. Select the option to automatically add new AWS accounts to the organization
- C. Enable AWS Security Hub in the organization's management account. Configure GuardDuty within the management account to send all GuardDuty findings to Security Hub.
- D. Create a new AWS account in the organization. Enable GuardDuty in the new account. Enable AWS Security Hub in each account. Select the option to automatically add new AWS accounts to the organization.

正解：B

解説：
For a company using AWS Organizations that requires centralized management and automatic activation of Amazon GuardDuty across all current and future AWS accounts, setting up a delegated administrator account for GuardDuty is the optimal solution. By enabling GuardDuty in a new account and designating it as the delegated administrator, the company can centrally manage GuardDuty findings and automatically enroll new AWS accounts into GuardDuty as they are created within the organization. This approach ensures consistent threat detection and continuous monitoring across all accounts, aligning with best security practices.

質問 # 157
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SCS-C02ブロンズ教材: https://www.passtest.jp/Amazon/SCS-C02-shiken.html

あなたは決してこの有難い機会をあきらめないで、早くSCS-C02学習材料を買いましょう、Amazon SCS-C02予想試験 あなたはデモで我々のソフトの効果を体験することができます、専門家と作業スタッフの全員が高い責任感を維持しているため、SCS-C02試験の資料を選択して長期的なパートナーになる人が非常に多くいます、最新で有効なSCS-C02問題集を使用しましょう、Amazon SCS-C02予想試験 答えは「いいえ」であれば、あなたは今から早く行動すべきです、激変なネット情報時代で、質の良いAmazonのSCS-C02問題集を見つけるために、あなたは悩むことがありませんか、効果的な練習の後、SCS-C02テスト問題から試験ポイントをマスターできます。

少し酒が残っている所為で、今日初対面の相手に股を開いている羞恥心は鳴りを潜めている、恋に発展するかどうか、まだ分からない、あなたは決してこの有難い機会をあきらめないで、早くSCS-C02学習材料を買いましょう!

素晴らしい-ハイパスレートのSCS-C02予想試験試験-試験の準備方法SCS-C02ブロンズ教材

あなたはデモで我々のソフトの効果を体験することができます、専門家と作業スタッフの全員が高い責任感を維持しているため、SCS-C02試験の資料を選択して長期的なパートナーになる人が非常に多くいます、最新で有効なSCS-C02問題集を使用しましょう。

答えは「いいえ」であれば、あなたは今から早く行動すべきです。

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- SCS-C02試験 □ SCS-C02試験解説問題 □ SCS-C02試験勉強書 □ 今すぐ“www.goshiken.com”を開き、☀ SCS-C02 □☀□を検索して無料でダウンロードしてくださいSCS-C02試験解説問題
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