

SAP-C02퍼펙트덤프최신데모덤프데모문제



참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 SAP-C02 시험 문제집이 있습니다:
https://drive.google.com/open?id=1mx_598RQm0eH_2HKhOA51kUCmqXgJHT

Itexamdump전문가들은 Amazon SAP-C02인증 시험만을 위한 특별학습가이드를 만들었습니다. Amazon SAP-C02인증 시험을 응시하려면 30분이란 시간만 투자하여 특별학습가이드로 빨리 관련지식을 장악하고, 또 다시 복습하고 안전하게 Amazon SAP-C02인증 시험을 패스할 수 있습니다. 자격증 취득 많은 시간과 돈을 투자한 분들보다 더 가볍게 이루어졌습니다

SAP-C02 시험을 준비하기 위해서는, AWS에서 복잡한 시스템을 디자인하고 배포하는 경험이 필요합니다. AWS는 교육 및 인증 자원을 제공하며, 교실에서의 교육, 온라인 교육 및 자기 주도형 랩 등 다양한 교육 방법을 제공합니다. 또한, SAP-C02 시험을 위한 과정 및 학습 자료를 제공하는 제3자 교육 공급 업체도 많이 있습니다.

>> SAP-C02퍼펙트 덤프 최신 데모 <<

SAP-C02퍼펙트 최신 덤프공부, SAP-C02인기공부자료

여러분은 아직도 Amazon SAP-C02인증 시험의 난이도에 대하여 고민 중입니까? 아직도 Amazon SAP-C02시험 때문에 밤잠도 제대로 이루지 못하면서 시험공부를 하고 있습니까? 빨리빨리 Itexamdump를 선택하여 주세요. 그럼 빠른 시일내에 많은 공을 들이지 않고 여러분의 꿈을 이룰 수 있습니다.

SAP-C02 시험을 준비하기 위해 응시자는 교육 과정, 실습 시험 및 화이트 패퍼를 포함하여 AWS가 제공하는 다양

한 리소스를 활용할 수 있습니다. 또한 연구 그룹에 가입하고 온라인 포럼에 참여하여 다른 전문가와의 지식과 경험을 교환할 수 있습니다. 적절한 준비와 경험을 통해 SAP-C02 시험에 합격하는 것은 AWS 전문가에게 보람있는 성과가 될 수 있습니다.

최신 AWS Certified Solutions Architect SAP-C02 무료샘플문제 (Q28-Q33):

질문 # 28

A company is designing an AWS Organizations structure. The company wants to standardize a process to apply tags across the entire organization. The company will require tags with specific values when a user creates a new resource. Each of the company's OUs will have unique tag values.

Which solution will meet these requirements?

- A. Use an SCP to deny the creation of resources that do not have the required tags. Create a tag policy that includes the tag values that the company has assigned to each OU. Attach the tag policies to the OUs.
- B. Use an SCP to allow the creation of resources only when the resources have the required tags. Create a tag policy that includes the tag values that the company has assigned to each OU. Attach the tag policies to the OUs.
- C. Use an SCP to deny the creation of resources that do not have the required tags. Define the list of tags. Attach the SCP to the OUs
- D. Use an SCP to deny the creation of resources that do not have the required tags. Create a tag policy that includes the tag values that the company has assigned to each OU. Attach the tag policies to the organization's management account.

정답: A

설명:

<https://aws.amazon.com/blogs/mt/implement-aws-resource-tagging-strategy-using-aws-tag-policies-and-service->

질문 # 29

A large company with hundreds of AWS accounts has a newly established centralized internal process for purchasing new or modifying existing Reserved Instances. This process requires all business units that want to purchase or modify Reserved Instances to submit requests to a dedicated team for procurement or execution. Previously, business units would directly purchase or modify Reserved Instances in their own respective AWS accounts autonomously.

Which combination of steps should be taken to proactively enforce the new process in the MOST secure way possible? (Select TWO.)

- A. Ensure all AWS accounts are part of an AWS Organizations structure operating in all features mode.
- B. In each AWS account, create an IAM policy with a DENY rule to the ec2:PurchaseReservedInstancesOffering and ec2:ModifyReservedInstances actions.
- C. Use AWS Config to report on the attachment of an IAM policy that denies access to the ec2:PurchaseReservedInstancesOffering and ec2:ModifyReservedInstances actions.
- D. Ensure that all AWS accounts are part of an AWS Organizations structure operating in consolidated billing features mode.
- E. Create an SCP that contains a deny rule to the ec2:PurchaseReservedInstancesOffering and ec2:ModifyReservedInstances actions. Attach the SCP to each organizational unit (OU) of the AWS Organizations structure.

정답: A,E

설명:

https://docs.aws.amazon.com/organizations/latest/APIReference/API_EnableAllFeatures.html

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

질문 # 30

A company is running an application in the AWS Cloud. Recent application metrics show inconsistent response times and a significant increase in error rates. Calls to third-party services are causing the delays.

Currently, the application calls third-party services synchronously by directly invoking an AWS Lambda function.

A solutions architect needs to decouple the third-party service calls and ensure that all the calls are eventually completed.

Which solution will meet these requirements?

- A. Use an Amazon EventBridge rule to pass events to the Lambda function.
- B. Use an AWS Step Functions state machine to pass events to the Lambda function.
- C. Use an Amazon Simple Queue Service (Amazon SQS) queue to store events and invoke the Lambda function.

- D. Use an Amazon Simple Notification Service (Amazon SNS) topic to store events and Invoke the Lambda function.

정답: C

설명:

Using an SQS queue to store events and invoke the Lambda function will decouple the third-party service calls and ensure that all the calls are eventually completed. SQS allows you to store messages in a queue and process them asynchronously, which eliminates the need for the application to wait for a response from the third-party service. The messages will be stored in the SQS queue until they are processed by the Lambda function, even if the Lambda function is currently unavailable or busy. This will ensure that all the calls are eventually completed, even if there are delays or errors.

AWS Step Functions state machines can also be used to pass events to the Lambda function, but it would require additional management and configuration to set up the state machine, which would increase operational overhead.

Amazon EventBridge rule can also be used to pass events to the Lambda function, but it would not provide the same level of decoupling and reliability as SQS.

Using Amazon Simple Notification Service (Amazon SNS) topic to store events and Invoke the Lambda function, is similar to SQS, but SNS is a publish-subscribe messaging service and SQS is a queue service. SNS is used for sending messages to multiple recipients, SQS is used for sending messages to a single recipient, so SQS is more appropriate for this use case.

References:

AWS SQS

AWS Step Functions

AWS EventBridge

AWS SNS

질문 # 31

A company is running a containerized application in the AWS Cloud. The application is running by using Amazon Elastic Container Service (Amazon ECS) on a set Amazon EC2 instances. The EC2 instances run in an Auto Scaling group.

The company uses Amazon Elastic Container Registry (Amazon ECR) to store its container images. When a new image version is uploaded, the new image version receives a unique tag.

The company needs a solution that inspects new image versions for common vulnerabilities and exposures. The solution must automatically delete new image tags that have Critical or High severity findings. The solution also must notify the development team when such a deletion occurs.

Which solution meets these requirements?

- A. Schedule an AWS Lambda function to start a manual image scan every hour. Configure Amazon EventBridge (Amazon CloudWatch Events) to invoke another Lambda function when a scan is complete. Use the second Lambda function to delete the image tag for images that have Critical or High severity findings. Notify the development team by using Amazon Simple Notification Service (Amazon SNS).
- B. Configure periodic image scan on the repository. Configure scan results to be added to an Amazon Simple Queue Service (Amazon SQS) queue. Invoke an AWS Step Functions state machine when a new message is added to the SQS queue. Use the Step Functions state machine to delete the image tag for images that have Critical or High severity findings. Notify the development team by using Amazon Simple Email Service (Amazon SES).
- C. Configure scan on push on the repository. Configure scan results to be pushed to an Amazon Simple Queue Service (Amazon SQS) queue. Invoke an AWS Lambda function when a new message is added to the SQS queue. Use the Lambda function to delete the image tag for images that have Critical or High severity findings. Notify the development team by using Amazon Simple Email Service (Amazon SES).
- D. Configure scan on push on the repository. Use Amazon EventBridge (Amazon CloudWatch Events) to invoke an AWS Step Functions state machine when a scan is complete for images that have Critical or High severity findings. Use the Step Functions state machine to delete the image tag for those images and to notify the development team through Amazon Simple Notification Service (Amazon SNS).

정답: A

질문 # 32

A company wants to migrate to AWS. The company wants to use a multi-account structure with centrally managed access to all accounts and applications. The company also wants to keep the traffic on a private network. Multi-factor authentication (MFA) is required at login, and specific roles are assigned to user groups.

The company must create separate accounts for development, staging, production, and shared network. The production account and the shared network account must have connectivity to all accounts. The development account and the staging account must have

access only to each other.

Which combination of steps should a solutions architect take to meet these requirements? (Select THREE.)

- A. Set up and enable AWS IAM Identity Center (AWS Single Sign-On). Create appropriate permission sets with required MFA for existing accounts.
- B. Deploy a landing zone environment by using AWS Control Tower. Enroll accounts and invite existing accounts into the resulting organization in AWS Organizations.
- C. Enable AWS Control Tower in all Recounts to manage routing between accounts. Collect findings through AWS CloudTrail to force MFA login.
- D. Create IAM users and groups. Configure MFA for all users. Set up Amazon Cognito user pools and identity pools to manage access to accounts and between accounts.
- E. Create transit gateways and transit gateway VPC attachments in each account. Configure appropriate route tables.
- F. Enable AWS Security Hub in all accounts to manage cross-account access. Collect findings through AWS CloudTrail to force MFA login.

정답: A,B,E

질문 # 33

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SAP-C02퍼펙트 최신 덤프 공부 : <https://www.itexamdump.com/SAP-C02.html>

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