

正確的なSAP-C02勉強方法 &合格スムーズSAP-C02資格試験 | 信頼的なSAP-C02受験方法



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>> SAP-C02勉強方法 <<

SAP-C02資格試験、SAP-C02受験方法

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Amazon AWS Certified Solutions Architect - Professional (SAP-C02) 認定 SAP-C02 試験問題 (Q302-Q307):

質問 # 302

A company has created an OU in AWS Organizations for each of its engineering teams. Each OU owns multiple AWS accounts. The organization has hundreds of AWS accounts. A solutions architect must design a solution so that each OU can view a breakdown of usage costs across its AWS accounts. Which solution meets these requirements?

- A. Create an AWS Cost and Usage Report (CUR) by using AWS Systems Manager. Allow each team to visualize the CUR through Systems Manager OpsCenter dashboards.
- B. Create an AWS Cost and Usage Report (CUR) for each OU by using AWS Resource Access Manager. Allow each team to visualize the CUR through an Amazon QuickSight dashboard.
- C. Create an AWS Cost and Usage Report (CUR) in each AWS Organizations member account. Allow each team to visualize the CUR through an Amazon QuickSight dashboard.
- **D. Create an AWS Cost and Usage Report (CUR) from the AWS Organizations management account- Allow each team to visualize the CUR through an Amazon QuickSight dashboard**

正解: D

解説:

<https://docs.aws.amazon.com/cur/latest/userguide/billing-cur-limits.html>

質問 # 303

A company is planning a migration from an on-premises data center to the AWS cloud. The company plans to use multiple AWS accounts that are managed in an organization in AWS organizations. The company will cost a small number of accounts initially and will add accounts as needed. A solution architect must design a solution that turns on AWS accounts.

What is the MOST operationally efficient solution that meets these requirements.

- A. Create a new CloudTrail trail in all AWS accounts in the organization. Create new trails whenever a new account is created.
- B. Create an AWS systems Manager Automaton runbook that creates a cloud trail in all AWS accounts in the organization. Invoke the automation by using Systems Manager State Manager.
- C. Create an AWS Lambda function that creates a new cloudTrail trail in all AWS account in the organization. Invoke the Lambda function dally by using a scheduled action in Amazon EventBridge.
- **D. Create a new CloudTrail trail in the organizations management account. Configure the trail to log all events for all AYYs accounts in the organization.**

正解: D

解説:

The most operationally efficient solution for turning on AWS CloudTrail across multiple AWS accounts managed within an AWS Organization is to create a single CloudTrail trail in the organization's management account and configure it to log events for all accounts within the organization. This approach leverages CloudTrail's ability to consolidate logs from all accounts in an organization, thereby simplifying management, reducing overhead, and ensuring consistent logging across accounts. This method eliminates the need for manual intervention in each account, making it an operationally efficient choice for organizations planning to scale their AWS usage.

Reference:

AWS CloudTrail Documentation: Provides detailed instructions on setting up CloudTrail, including how to configure it for an organization.

AWS Organizations Documentation: Offers insights into best practices for managing multiple AWS accounts and how services like CloudTrail integrate with AWS Organizations.

AWS Best Practices for Security and Governance: Guides on how to effectively use AWS services to maintain a secure and well-governed AWS environment, with a focus on centralized logging and monitoring.

質問 # 304

A company is building a call center by using Amazon Connect. The company's operations team is defining a disaster recovery (DR) strategy across AWS Regions. The contact center has dozens of contact flows, hundreds of users, and dozens of claimed phone numbers.

Which solution will provide DR with the LOWEST RTO?

- **A. Provision a new Amazon Connect instance with all existing users and contact flows in a second Region. Create an Amazon Route 53 health check for the URL of the Amazon Connect instance. Create an Amazon CloudWatch alarm for failed health checks. Create an AWS Lambda function to deploy an AWS CloudFormation template that provisions claimed phone numbers. Configure the alarm to invoke the Lambda function.**
- B. Create an AWS Lambda function to check the availability of the Amazon Connect instance and to send a notification to the operations team in case of unavailability. Create an Amazon EventBridge rule to invoke the Lambda function every 5 minutes. After notification, instruct the operations team to use the AWS Management Console to provision a new Amazon Connect instance in a second Region. Deploy the contact flows, users, and claimed phone numbers by using an AWS CloudFormation template.
- C. Provision a new Amazon Connect instance with all existing contact flows and claimed phone numbers in a second Region. Create an Amazon Route 53 health check for the URL of the Amazon Connect instance. Create an Amazon CloudWatch alarm for failed health checks. Create an AWS Lambda function to deploy an AWS CloudFormation template that provisions all users. Configure the alarm to invoke the Lambda function.
- D. Provision a new Amazon Connect instance with all existing users in a second Region. Create an AWS Lambda function to check the availability of the Amazon Connect instance. Create an Amazon EventBridge rule to invoke the Lambda function every 5 minutes. In the event of an issue, configure the Lambda function to deploy an AWS CloudFormation template that provisions contact flows and claimed numbers in the second Region.

正解: A

解説:

Option D provisions a new Amazon Connect instance with all existing users and contact flows in a second Region. It also sets up an Amazon Route 53 health check for the URL of the Amazon Connect instance, an Amazon CloudWatch alarm for failed health checks, and an AWS Lambda function to deploy an AWS CloudFormation template that provisions claimed phone numbers. This option allows for the fastest recovery time because all the necessary components are already provisioned and ready to go in the second Region. In the event of a disaster, the failed health check will trigger the AWS Lambda function to deploy the CloudFormation template to provision the claimed phone numbers, which is the only missing component.

質問 # 305

Question:

A company is migrating a large on-prem Oracle database (with stored procedures) to AWS. The solution must use managed services, be highly available, and enable a fast migration with minimal downtime.

- A. Use DMS to migrate to Amazon Aurora PostgreSQL. Use AWS SCT to convert stored procedures.
- B. Use AWS DMS to replicate data to RDS for Oracle. Store database files in S3.
- C. Use backup and restore into EC2-hosted Oracle cluster.
- D. Use DMS to move data to DynamoDB. Recreate stored procedures in Lambda.

正解: A

解説:

Comprehensive and Detailed Explanation:

- * Dis correct: Aurora PostgreSQL is a fully managed, high-availability database engine.
- * Use AWS DMS to migrate data and AWS Schema Conversion Tool (SCT) to convert stored procedures from Oracle to Aurora-compatible code.
- * This meets the requirements of minimal downtime, managed services, and stored procedure support.
- * A is not valid-RDS doesn't allow custom S3 integration for storage.
- * B involves EC2, which violates the "managed services" constraint.
- * C requires complete rewrite of the application logic, which contradicts the minimal downtime requirement.

#Reference:

https://docs.aws.amazon.com/dms/latest/userguide/CHAP_Target.Aurora.html

<https://docs.aws.amazon.com/SchemaConversionTool/latest/userguide/Welcome.html>

質問 # 306

A financial company needs to create a separate AWS account for a new digital wallet application. The company uses AWS Organizations to manage its accounts. A solutions architect uses the IAM user Support1 from the management account to create a new member account with finance1@example.com as the email address.

What should the solutions architect do to create IAM users in the new member account?

- A. Go to the AWS Management Console sign-in page. Sign in by using the account ID of the new member account and the Support1 IAM credentials. Set up the IAM users as required.
- B. Sign in to the AWS Management Console with AWS account root user credentials by using the 64-character password from the initial AWS Organizations email sent to finance1@example.com. Set up the IAM users as required.
- C. Go to the AWS Management Console sign-in page. Choose "Sign in using root account credentials." Sign in by using the email address finance1@example.com and the management account's root password. Set up the IAM users as required.
- D. From the management account, switch roles to assume the OrganizationAccountAccessRole role with the account ID of the new member account. Set up the IAM users as required.

正解: A

解説:

The best solution is to turn on the Concurrency Scaling feature for the Amazon Redshift cluster. This feature allows the cluster to automatically add additional capacity to handle bursts of read queries without affecting the performance of write queries. The additional capacity is transparent to the users and is billed separately based on the usage. This solution meets the business requirements of servicing read and write queries at all times and is also cost-effective compared to the other options, which involve provisioning additional resources or resizing the cluster. References: Amazon Redshift Documentation, Concurrency Scaling in Amazon Redshift

質問 # 307

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SAP-C02試験の準備方法 | 素敵なSAP-C02勉強方法試験 | 最新のAWS Certified Solutions Architect - Professional (SAP-C02)資格試験

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