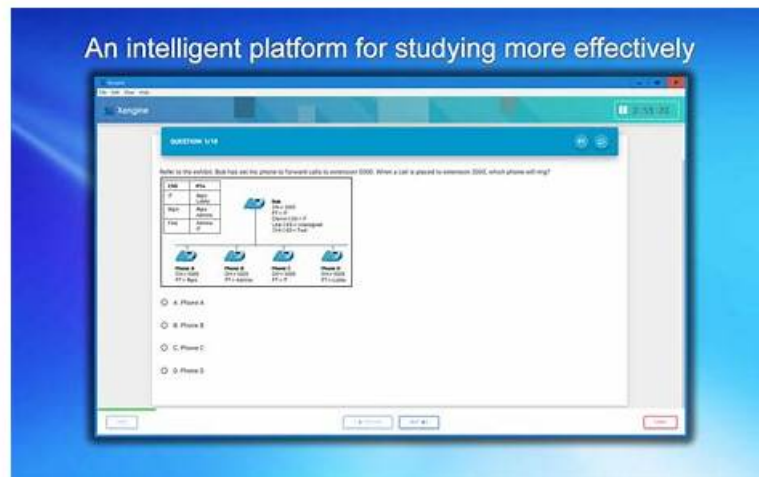


SAP-C02 PDF Testsoftware, SAP-C02 Exam Fragen



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Die Lerntipps zur Amazon SAP-C02 Prüfung von Pass4Test können ein Leuchtturm in Ihrer Karriere sein. Denn es enthält alle Prüfungsfragen und Antworten zur SAP-C02 Zertifizierung. Wählen Sie Pass4Test und es kann Ihnen helfen, die Amazon SAP-C02 Prüfung zu bestehen. Das ist absolut eine weise Entscheidung. Pass4Test ist Ihr Helfer und Sie können bessere Resultate bei weniger Einsatz erzielen.

Um sich auf die SAP-C02-Prüfung vorzubereiten, sollten Kandidaten umfangreiche Erfahrung im Design und der Bereitstellung von AWS-Lösungen unter Verwendung von AWS-Services haben. Sie sollten auch ein solides Verständnis von AWS-Architekturbest Practices haben und in der Lage sein, sie auf realen Szenarien anzuwenden. AWS bietet eine Reihe von Schulungen und Ressourcen an, um Kandidaten bei der Vorbereitung auf die Prüfung zu unterstützen, darunter unterrichtsgeführte Kurse, Online-Schulungen und Übungsprüfungen.

Die SAP-C02 Prüfung besteht aus Multiple-Choice- und Multiple-Response-Fragen und soll das Verständnis des Kandidaten für AWS-Dienste und seine Fähigkeit zur Gestaltung, Bereitstellung und Verwaltung komplexer Systeme auf der AWS-Plattform testen. Die Prüfung umfasst eine Vielzahl von Themen, einschließlich AWS-Diensten wie EC2, S3, RDS und DynamoDB sowie Sicherheit, Skalierbarkeit und Katastrophenschutz. Die Prüfung richtet sich an erfahrene AWS-Profis, die bereits die AWS Certified Solutions Architect - Associate-Zertifizierung erreicht haben.

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SAP-C02 Exam Fragen - SAP-C02 Fragen Beantworten

Warum versprechen wir, dass wir Ihnen Geld zurückgeben, wenn Sie die Amazon SAP-C02 Prüfung nicht bestehen? Denn zahllose Kunden, die unsere Prüfungssoftware benutzt haben, bestehen die Amazon SAP-C02 Zertifizierungsprüfung, was uns die Konfidenz bringt. Amazon SAP-C02 Prüfung ist eine sehr wichtige Beweis der IT-Fähigkeit für die Angestellte im IT-Gewerbe. Aber die Prüfung ist auch schwierig. Die Arbeiter von Pass4Test haben die Amazon SAP-C02 Prüfungsunterlagen mit große Einsätze geforscht. Die Software ist das Geistesprodukt vieler IT-Spezialist.

Amazon AWS Certified Solutions Architect - Professional (SAP-C02) SAP-C02 Prüfungsfragen mit Lösungen (Q301-Q306):

301. Frage

A large company is migrating its entire IT portfolio to AWS. Each business unit in the company has a standalone AWS account that supports both development and test environments. New accounts to support production workloads will be needed soon. The finance department requires a centralized method for payment but must maintain visibility into each group's spending to allocate costs.

The security team requires a centralized mechanism to control IAM usage in all the company's accounts.

What combination of the following options meet the company's needs with the LEAST effort? (Select TWO.)

- A. Require each business unit to use its own AWS accounts. Tag each AWS account appropriately and enable Cost Explorer to administer chargebacks.
- B. Use a collection of parameterized AWS CloudFormation templates defining common IAM permissions that are launched into each account. Require all new and existing accounts to launch the appropriate stacks to enforce the least privilege model.
- C. Enable all features of AWS Organizations and establish appropriate service control policies that filter IAM permissions for sub-accounts.
- D. Use AWS Organizations to create a new organization from a chosen payer account and define an organizational unit hierarchy. Invite the existing accounts to join the organization and create new accounts using Organizations.
- E. Consolidate all of the company's AWS accounts into a single AWS account. Use tags for billing purposes and the IAM's Access Advisor feature to enforce the least privilege model.

Antwort: C,D

Begründung:

* Option B is correct because AWS Organizations allows a company to create a new organization from a chosen payer account and define an organizational unit hierarchy. This way, the finance department can have a centralized method for payment but also maintain visibility into each group's spending to allocate costs. The company can also invite the existing accounts to join the organization and create new accounts using Organizations, which simplifies the account management process.

* Option D is correct because enabling all features of AWS Organizations and establishing appropriate service control policies (SCPs) that filter IAM permissions for sub-accounts allows the security team to have a centralized mechanism to control IAM usage in all the company's accounts. SCPs are policies that specify the maximum permissions for an organization or organizational unit (OU), and they can be used to restrict access to certain services or actions across all accounts in an organization.

* Option A is incorrect because using a collection of parameterized AWS CloudFormation templates defining common IAM permissions that are launched into each account requires more effort than using SCPs. Moreover, it does not provide a centralized mechanism to control IAM usage, as each account would have to launch the appropriate stacks to enforce the least privilege model.

* Option C is incorrect because requiring each business unit to use its own AWS accounts does not provide a centralized method for payment or a centralized mechanism to control IAM usage. Tagging each AWS account appropriately and enabling Cost Explorer to administer chargebacks may help with cost allocation, but it is not as efficient as using AWS Organizations.

* Option E is incorrect because consolidating all of the company's AWS accounts into a single AWS account does not provide visibility into each group's spending or a way to control IAM usage for different business units. Using tags for billing purposes and the IAM's Access Advisor feature to enforce the least privilege model may help with cost optimization and security, but it is not as scalable or flexible as using AWS Organizations.

AWS Organizations

Service Control Policies

AWS CloudFormation

Cost Explorer

IAM Access Advisor

302. Frage

A company has an on-premises data center and is using Kubernetes to develop a new solution on AWS. The company uses Amazon Elastic Kubernetes Service (Amazon EKS) clusters for its development and test environments.

The EKS control plane and data plane for production workloads must reside on premises. The company needs an AWS managed solution for Kubernetes management.

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

- A. Install an AWS Outposts server in the on-premises data center. Deploy Amazon EKS by using a local cluster configuration on the Outposts server for the production workloads.
- B. Install an AWS Outposts server in the on-premises data center. Install Amazon EKS Anywhere on the Outposts server. Deploy the production workloads on an EKS Anywhere cluster.
- C. Install an AWS Outposts server in the on-premises data center. Deploy Amazon EKS by using an extended cluster configuration on the Outposts server for the production workloads.
- D. Install Amazon EKS Anywhere on the company's hardware in the on-premises data center. Deploy the production workloads on an EKS Anywhere cluster.

Antwort: A

Begründung:

You can use Amazon EKS to run on-premises Kubernetes applications on AWS Outposts. You can deploy Amazon EKS on Outposts in the following ways:

Extended clusters - Run the Kubernetes control plane in an AWS Region and nodes on your Outpost.

Local clusters - Run the Kubernetes control plane and nodes on your Outpost.
<https://docs.aws.amazon.com/eks/latest/userguide/eks-outposts.html>

303. Frage

A security engineer determined that an existing application retrieves credentials to an Amazon RDS for MySQL database from an encrypted file in Amazon S3. For the next version of the application, the security engineer wants to implement the following application design changes to improve security:

- * The database must use strong, randomly generated passwords stored in a secure AWS managed service.
- * The application resources must be deployed through AWS CloudFormation.
- * The application must rotate credentials for the database every 90 days.

A solutions architect will generate a CloudFormation template to deploy the application.

Which resources specified in the CloudFormation template will meet the security engineer's requirements with the LEAST amount of operational overhead?

- A. Generate the database password as a SecureString parameter type using AWS Systems Manager Parameter Store. Create an AWS Lambda function resource to rotate the database password. Specify a Parameter Store RotationSchedule resource to rotate the database password every 90 days.
- B. Generate the database password as a SecureString parameter type using AWS Systems Manager Parameter Store. Specify an AWS AppSync DataSource resource to automatically rotate the database password every 90 days.
- C. Generate the database password as a secret resource using AWS Secrets Manager. Create an AWS Lambda function resource to rotate the database password. Create an Amazon EventBridge scheduled rule resource to trigger the Lambda function password rotation every 90 days.
- **D. Generate the database password as a secret resource using AWS Secrets Manager. Create an AWS Lambda function resource to rotate the database password. Specify a Secrets Manager RotationSchedule resource to rotate the database password every 90 days.**

Antwort: D

Begründung:

Explanation

<https://aws.amazon.com/blogs/security/how-to-securely-provide-database-credentials-to-lambda-functions-by-us>

<https://docs.aws.amazon.com/secretsmanager/latest/userguide/rotating-secrets.html>

https://docs.aws.amazon.com/secretsmanager/latest/userguide/integrating_cloudformation.html

304. Frage

A company is building an application on Amazon EMR to analyze data. The following user groups need to perform different actions:

- * Administrator: Provision EMR clusters from different configurations.
- * Data engineer: Create an EMR cluster from a small set of available configurations. Run ETL scripts to process data.
- * Data analyst: Create an EMR cluster with a specific configuration. Run SQL queries and Apache Hive queries on the data.

A solutions architect must design a solution that gives each group the ability to launch only its authorized EMR configurations. The solution must provide the groups with least privilege access to only the resources that they need. The solution also must provide tagging for all resources that the groups create.

Which solution will meet these requirements?

- **A. Configure AWS Service Catalog to control the Amazon EMR versions available for deployment, the cluster configurations, and the permissions for each user group.**
- B. Configure Kerberos-based authentication for EMR clusters when the EMR clusters launch. Specify a Kerberos security configuration and cluster-specific Kerberos options.
- C. Use AWS CloudFormation to launch EMR clusters with attached resource policies. Create an AWS Config rule to check for noncompliant resources. Configure the rule to notify the company to address noncompliant resources.
- D. Create IAM roles for each user group. Attach policies to the roles to define allowed actions for users. Create an AWS Config rule to check for noncompliant resources. Configure the rule to notify the company to address noncompliant resources.

Antwort: A

305. Frage

A company has AWS accounts that are in an organization in AWS Organizations. The company wants to track Amazon EC2 usage as a metric. The company's architecture team must receive a daily alert if the EC2 usage is more than 10% higher than the average EC2 usage from the last 30 days.

Which solution will meet these requirements?

- A. Enable AWS Trusted Advisor in the organization's management account. Configure a cost optimization advisory alert to notify the architecture team if the EC2 usage is 10% more than the reported average usage for the last 30 days.
- B. Configure AWS Budgets in the organization's management account. Specify a usage type of EC2 running hours. Specify a daily period. Set the budget amount to be 10% more than the reported average usage for the last 30 days from AWS Cost Explorer. Configure an alert to notify the architecture team if the usage threshold is met.
- **C. Configure AWS Cost Anomaly Detection in the organization's management account. Configure a monitor type of AWS Service. Apply a filter of Amazon EC2. Configure an alert subscription to notify the architecture team if the usage is 10% more than the average usage for the last 30 days.**
- D. Configure Amazon Detective in the organization's management account. Configure an EC2 usage anomaly alert to notify the architecture team if Detective identifies a usage anomaly of more than 10%.

Antwort: C

Begründung:

Explanation

AWS Cost Anomaly Detection is a feature of the AWS Cost Management suite that leverages machine learning to enable continuous monitoring of your AWS costs and usage, allowing you to identify unexpected and abnormal spending¹. You can create cost monitors that evaluate specific AWS services, member accounts, cost allocation tags, or cost categories based on your AWS account structure². You can also configure alert subscriptions that notify you when a cost monitor detects an anomaly that meets your threshold². In this case, you can create a cost monitor with a monitor type of AWS Service and apply a filter of Amazon EC2 to track the EC2 usage as a metric. You can then configure an alert subscription to notify the architecture team if the usage is 10% more than the average usage for the last 30 days, which is the anomaly detection period used by AWS Cost Anomaly Detection³.

306. Frage

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Mit der Entwicklung der IT-Industrie nimmt die Zahl der IT-Lerner seit Jahren immer zu. Das führt zu immer stärkeren Konkurrenzen. Und es ist undenkbar, dass Sie in IT-Industrie von anderen überschritten sind. Deshalb sollen Sie Ihre Fähigkeit ständig erhöhen und Ihre Stärke zu anderen beweisen. Wie können Sie Ihre Fähigkeit zu anderen beweisen? Immer mehr Leute wählen IT-Zertifizierungen, Ihre Fähigkeit zu beweisen. Wollen Sie auch? Kommen Sie zuerst zu Amazon SAP-C02 Zertifizierungsprüfung. Das ist die wichtigste Amazon Prüfung und auch von vielen Unternehmen anerkannt.

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