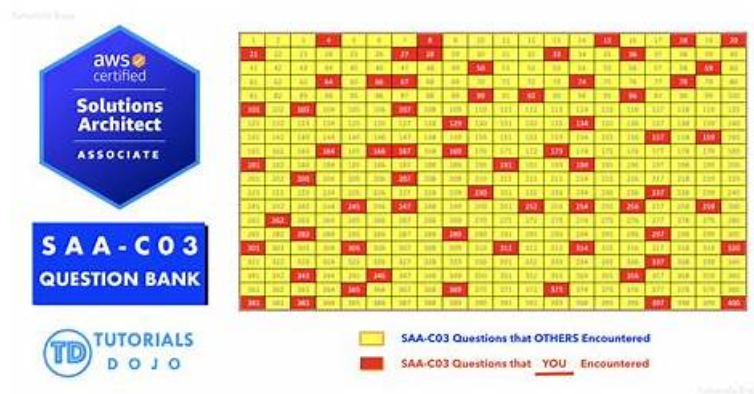


SAA-C03 Probesfragen - SAA-C03 Testfragen



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Die Amazon SAA-C03 Zertifizierungsprüfung ist eine der wertvollsten zeitgenössischen Zertifizierungsprüfung. In den letzten Jahrzehnten ist die Computer-Ausbildung schon ein Fokus geworden. Sie ist ein notwendiger Bestandteil der Informations-Technologie im IT-Bereich. So legen viele IT-fachleute diese Prüfung ab, um ihr Wissen zu erweitern und einen Durchbruch in allen Bereichen zu verschaffen. Und unsere Fragen und Antworten zur Amazon SAA-C03 Zertifizierungsprüfung sind genau das, was sie brauchen. Dennoch ist es schwer, diesen Test zu bestehen. Wählen Sie die entsprechende Abkürzung, um Erfolg zu garantieren. Wählen Sie ZertFragen, kommt der Erfolg auf Sie zu. Die Fragen und Antworten zur Amazon SAA-C03 Zertifizierung von ZertFragen werden von den IT-Eliten nach ihren Erfahrungen und Praxien bearbeitet und haben die Zertifizierungserfahrung von mehr als zehn Jahren.

Die Zertifizierungsprüfung der Amazon SAA -C03 (Amazon AWS Certified Solutions Architect - Associate) ist eine weltweit anerkannte Zertifizierungsprüfung für Fachkräfte, die ihre Fähigkeiten und Fachkenntnisse bei der Gestaltung und Bereitstellung sicherer, skalierbarer und zuverlässiger Anwendungen in den Amazon Web Services (AWS bereitstellen möchten (AWS) validieren möchten (AWS) Plattform. Die Prüfung richtet sich an Personen, die AWS-Technologien beherrschen, die Best Practices der AWS-Architektur verstehen und praktische Erfahrung beim Entwerfen und Bereitstellen von skalierbaren, fehlertoleranten und hoch verfügbaren Systemen haben.

>> SAA-C03 Probesfragen <<

SAA-C03 Testfragen - SAA-C03 Zertifikatsfragen

Die Freude, der Erfolg mitbringt, ist riesig. Wir hoffen, dass die anspruchsvolle Software von uns Ihnen das Freude des Bestehens der Amazon SAA-C03 mitbringen. Ihr Erfolg ist auch unsere Erfolg. Deshalb bemühen uns für Sie um Ihre Prüfungszertifizierung der Amazon SAA-C03. Wir tun unser Bestes, die Amazon SAA-C03 Prüfungsunterlagen zu herstellen und den allseitigen Kundendienst zu bieten.

Amazon AWS Certified Solutions Architect - Associate SAA-C03 Prüfungsfragen mit Lösungen (Q525-Q530):

525. Frage

[Design High-Performing Architectures]

A company is implementing new data retention policies for all databases that run on Amazon RDS DB instances. The company must retain daily backups for a minimum period of 2 years. The backups must be consistent and restorable.

Which solution should a solutions architect recommend to meet these requirements?

- A. Configure database transaction logs to be automatically backed up to Amazon CloudWatch Logs with an expiration period of 2 years.
- B. Configure an AWS Database Migration Service (AWS DMS) replication task. Deploy a replication instance, and configure a change data capture (CDC) task to stream database changes to Amazon S3 as the target. Configure S3 Lifecycle policies to delete the snapshots after 2 years.
- C. Configure a backup window for the RDS DB instances for daily snapshots. Assign a snapshot retention policy of 2 years

to each RDS DB instance. Use Amazon Data Lifecycle Manager (Amazon DLM) to schedule snapshot deletions.

- **D. Create a backup vault in AWS Backup to retain RDS backups. Create a new backup plan with a daily schedule and an expiration period of 2 years after creation. Assign the RDS DB instances to the backup plan.**

Antwort: D

Begründung:

AWS Backup is a fully managed service that enables users to centralize and automate the backup of data across AWS services. It can create and manage backup plans that specify the frequency and retention period of backups. It can also assign backup resources to backup vaults, which are containers that store backup data¹. By using AWS Backup, the solution can ensure that the RDS backups are consistent, restorable, and retained for a minimum period of 2 years.

B . Configure a backup window for the RDS DB instances for daily snapshots. Assign a snapshot retention policy of 2 years to each RDS DB instance. Use Amazon Data Lifecycle Manager (Amazon DLM) to schedule snapshot deletions. This solution will not meet the requirement of ensuring that the backups are consistent and restorable, as Amazon DLM is not compatible with RDS snapshots and cannot be used to schedule snapshot deletions².

C . Configure database transaction logs to be automatically backed up to Amazon CloudWatch Logs with an expiration period of 2 years. This solution will not meet the requirement of ensuring that the backups are consistent and restorable, as database transaction logs are not sufficient to restore a database to a point in time. They only capture the changes made to the database, not the full state of the database³.

D . Configure an AWS Database Migration Service (AWS DMS) replication task. Deploy a replication instance, and configure a change data capture (CDC) task to stream database changes to Amazon S3 as the target. Configure S3 Lifecycle policies to delete the snapshots after 2 years. This solution will not meet the requirement of ensuring that the backups are consistent and restorable, as AWS DMS is a service that helps users migrate databases to AWS, not back up databases. It also requires additional resources and configuration, such as replication instances and CDC tasks.

Reference URL: <https://docs.aws.amazon.com/aws-backup/latest/devguide/whatisbackup.html>

526. Frage

[Design Secure Architectures]

A company's developers want a secure way to gain SSH access on the company's Amazon EC2 instances that run the latest version of Amazon Linux. The developers work remotely and in the corporate office.

The company wants to use AWS services as a part of the solution. The EC2 instances are hosted in a VPC private subnet and access the internet through a NAT gateway that is deployed in a public subnet.

What should a solutions architect do to meet these requirements MOST cost-effectively?

- A. Create a bastion host in the same subnet as the EC2 instances. Grant the `ec2:CreateVpnConnection` IAM permission to the developers. Install EC2 Instance Connect so that the developers can connect to the EC2 instances.
- B. Create an AWS Site-to-Site VPN connection between the corporate network and the VPC. Instruct the developers to use the Site-to-Site VPN connection to access the EC2 instances when the developers are on the corporate network. Instruct the developers to set up another VPN connection for access when they work remotely.
- C. Create a bastion host in the public subnet of the VPC. Configure the security groups and SSH keys of the bastion host to only allow connections and SSH authentication from the developers' corporate and remote networks. Instruct the developers to connect through the bastion host by using SSH to reach the EC2 instances.
- **D. Attach the `AmazonSSMManagedInstanceCore` IAM policy to an IAM role that is associated with the EC2 instances. Instruct the developers to use AWS Systems Manager Session Manager to access the EC2 instances.**

Antwort: D

Begründung:

AWS Systems Manager Session Manager is a service that enables you to securely connect to your EC2 instances without using SSH keys or bastion hosts. You can use Session Manager to access your instances through the AWS Management Console, the AWS CLI, or the AWS SDKs. Session Manager uses IAM policies and roles to control who can access which instances. By attaching the `AmazonSSMManagedInstanceCore` IAM policy to an IAM role that is associated with the EC2 instances, you grant the Session Manager service the necessary permissions to perform actions on your instances. You also need to attach another IAM policy to the developers' IAM users or roles that allows them to start sessions to the instances. Session Manager uses the AWS Systems Manager Agent (SSM Agent) that is installed by default on Amazon Linux 2 and other supported Linux distributions. Session Manager also encrypts all session data between your client and your instances, and streams session logs to Amazon S3, Amazon CloudWatch Logs, or both for auditing purposes. This solution is the most cost-effective, as it does not require any additional resources or services, such as bastion hosts, VPN connections, or NAT gateways. It also simplifies the security and management of SSH access, as it eliminates the need for SSH keys, port opening, or firewall rules. Reference:

What is AWS Systems Manager?

Setting up Session Manager
Getting started with Session Manager
Controlling access to Session Manager
Logging Session Manager activity

527. Frage

A company hosts an application on AWS. The application gives users the ability to upload photos and store the photos in an Amazon S3 bucket. The company wants to use Amazon CloudFront and a custom domain name to upload the photo files to the S3 bucket in the eu-west-1 Region.

Which solution will meet these requirements? (Select TWO.)

- A. Configure Amazon S3 to allow uploads from CloudFront origin access control (OAC).
- **B. Use AWS Certificate Manager (ACM) to create a public certificate in the us-east-1 Region. Use the certificate in CloudFront**
- C. Configure Amazon S3 to allow uploads from CloudFront. Configure an Amazon S3 website endpoint.
- **D. Configure Amazon S3 to allow uploads from CloudFront. Configure S3 Transfer Acceleration.**
- E. Use AWS Certificate Manager (ACM) to create a public certificate in eu-west-1. Use the certificate in CloudFront.

Antwort: B,D

Begründung:

To upload photos to an S3 bucket using Amazon CloudFront with a custom domain name, the following components are required:
ACM in us-east-1 (Option A): When using CloudFront with HTTPS, the SSL/TLS certificate must be created in the us-east-1 Region. AWS Certificate Manager (ACM) handles the provisioning, management, and renewal of public certificates, making this a cost-effective and low-maintenance solution.

S3 Transfer Acceleration (Option C): Transfer Acceleration allows faster uploads to S3 from CloudFront by routing traffic through AWS's edge locations. This significantly speeds up the data upload process, especially for users that are geographically distant from the S3 bucket's region.

Option B (ACM in eu-west-1): CloudFront only supports certificates created in us-east-1.

Option D and E (OAC and website endpoint): These are not ideal for handling secure uploads or efficient data transfers in this case.

AWS Reference:

Using ACM with CloudFront

Amazon S3 Transfer Acceleration

528. Frage

A company has deployed a Java Spring Boot application as a pod that runs on Amazon Elastic Kubernetes Service (Amazon EKS) in private subnets. The application needs to write data to an Amazon DynamoDB table. A solutions architect must ensure that the application can interact with the DynamoDB table without exposing traffic to the internet.

Which combination of steps should the solutions architect take to accomplish this goal? (Choose two.)

- A. Embed the access keys in the Java Spring Boot code.
- **B. Create a VPC endpoint for DynamoDB.**
- C. Allow outbound connectivity to the DynamoDB table through the private subnets' network ACLs.
- D. Attach an IAM user that has sufficient privileges to the EKS pod.
- **E. Attach an IAM role that has sufficient privileges to the EKS pod.**

Antwort: B,E

Begründung:

<https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/vpc-endpoints-dynamodb.html>

<https://aws.amazon.com/about-aws/whats-new/2019/09/amazon-eks-adds-support-to-assign-iam-permissions-to-kubernetes-service-accounts/>

529. Frage

A company wants to migrate an on-premises legacy application to AWS. The application ingests customer order files from an on-premises enterprise resource planning (ERP) system. The application then uploads the files to an SFTP server. The application uses a scheduled job that checks for order files every hour.

The company already has an AWS account that has connectivity to the on-premises network. The new application on AWS must support integration with the existing ERP system. The new application must be secure and resilient and must use the SFTP protocol to process orders from the ERP system immediately.

Which solution will meet these requirements?

- A. Create an AWS Transfer Family SFTP internet-facing server in two Availability Zones. Use Amazon S3 storage. Create an AWS Lambda function to process order files. Use S3 Event Notifications to send s3:ObjectCreated:* events to the Lambda function.
- B. Create an AWS Transfer Family SFTP internet-facing server in one Availability Zone. Use Amazon Elastic File System (Amazon EFS) storage. Create an AWS Lambda function to process order files. Use a Transfer Family managed workflow to invoke the Lambda function.
- C. Create an AWS Transfer Family SFTP internal server in two Availability Zones. Use Amazon Elastic File System (Amazon EFS) storage. Create an AWS Step Functions state machine to process order files. Use Amazon EventBridge Scheduler to invoke the state machine to periodically check Amazon EFS for order files.
- **D. Create an AWS Transfer Family SFTP internal server in two Availability Zones. Use Amazon S3 storage. Create an AWS Lambda function to process order files. Use a Transfer Family managed workflow to invoke the Lambda function.**

Antwort: D

Begründung:

This solution meets the requirements because it uses the following components and features:

AWS Transfer Family SFTP internal server: This allows the application to securely transfer order files from the on-premises ERP system to AWS using the SFTP protocol over a private connection. The internal server is deployed in two Availability Zones for high availability and fault tolerance.

Amazon S3 storage: This provides scalable, durable, and cost-effective object storage for the order files. Amazon S3 also supports encryption at rest and in transit, as well as lifecycle policies and versioning for data protection and compliance.

AWS Lambda function: This enables the application to process the order files in a serverless manner, without provisioning or managing servers. The Lambda function can perform any custom logic or transformation on the order files, such as validating, parsing, or enriching the data.

Transfer Family managed workflow: This simplifies the orchestration of the file processing tasks by triggering the Lambda function as soon as a file is uploaded to the SFTP server. The managed workflow also provides error handling, retry policies, and logging capabilities.

530. Frage

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Jeder hat seinen eigenen Lebensplan. Wenn Sie andere Wahlen treffen, bekommen Sie sicher etwas Anderes. So ist die Wahl sehr wichtig. Die Schulungsunterlagen zur Amazon SAA-C03 Zertifizierungsprüfung von ZertFragen ist eine beste Methode, die den IT-Fachleuten helfen, ihr Ziel zu erreichen. Sie enthalten Prüfungsfragen und Antworten zur Amazon SAA-C03 Zertifizierung. Und sie sind den echten Prüfungen ähnlich. Es ist wirklich die besten Schulungsunterlagen.

SAA-C03 Testfragen: https://www.zertfragen.com/SAA-C03_pruefung.html

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