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AWS SAP C02 EXAM GUIDE

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The SAP-C02 exam is designed to test the candidate's knowledge and skills in various AWS services and features, such as AWS Elastic Beanstalk, AWS Lambda, AWS CloudFormation, AWS Identity and Access Management (IAM), AWS Elastic Load Balancing (ELB), and Amazon RDS. SAP-C02 exam also covers topics such as security, cost optimization, and performance tuning. Passing SAP-C02 exam demonstrates that the candidate has a deep understanding of how to design and deploy complex AWS-based applications that meet the business requirements and ensure high availability and scalability.

Passing the Amazon SAP-C02 Certification Exam is a significant achievement for any cloud computing professional. AWS Certified Solutions Architect - Professional (SAP-C02) certification demonstrates an individual's expertise in AWS architecture and provides a competitive edge in the job market. Additionally, certified professionals can expect to earn higher salaries and be considered for more advanced roles within their organizations. Overall, the Amazon SAP-C02 certification is a valuable investment for professionals looking to advance their careers in cloud computing.

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Amazon AWS Certified Solutions Architect - Professional (SAP-C02) Sample Questions (Q152-Q157):

NEW QUESTION # 152

A company has a new security policy. The policy requires the company to log any event that retrieves data from Amazon S3 buckets. The company must save these audit logs in a dedicated S3 bucket. The company created the audit logs S3 bucket in an AWS account that is designated for centralized logging. The S3 bucket has a bucket policy that allows write-only cross-account access. A solutions architect must ensure that all S3 object-level access is being logged for current S3 buckets and future S3 buckets. Which solution will meet these requirements?

- **A. Enable AWS CloudTrail, and use the audit logs S3 bucket to store logs. Enable data event logging for S3 event sources, current S3 buckets, and future S3 buckets.**
- B. Enable replication between all current S3 buckets and the audit logs S3 bucket. Enable S3 Versioning in the audit logs S3 bucket.
- C. Configure S3 Event Notifications for all current S3 buckets to invoke an AWS Lambda function every time objects are accessed. Store Lambda logs in the audit logs S3 bucket.
- D. Enable server access logging for all current S3 buckets. Use the audit logs S3 bucket as a destination for audit logs.

Answer: A

Explanation:

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/logging-with-S3.html>

NEW QUESTION # 153

A company uses AWS Organizations with all features enabled to manage its accounts. The company has configured AWS Backup to run every 4 hours on several Amazon EFS mount points in the eu-west-2 Region. The backups are stored in the default vault. The company needs a disaster recovery (DR) plan that restores into the eu-west-1 Region and a specific recovery account. The backups must be encrypted at all times. Which solution will meet these requirements?

- A. Configure AWS Resource Access Manager (AWS RAM) to share the backup vault with the recovery account. Create a new backup vault in the recovery account. Encrypt the data by using an AWS managed KMS key. Schedule a copy job in the recovery account to copy the backup vault to the new vault.
- B. Create an Amazon S3 bucket. Create a new multi-Region customer managed KMS key to encrypt the S3 bucket data. Schedule a copy job from the backup vault that copies the data to the S3 bucket. Configure cross-account access for the recovery account to the S3 bucket. Schedule a second copy job in the recovery account to copy the data from the S3 bucket into the default vault.
- **C. Create a new backup vault in the source account and a new backup vault in the recovery account. Encrypt the data by using a multi-Region customer managed KMS key. Redirect the backups to the new backup vault. Configure a key policy statement to allow access to the key from the recovery account. Schedule a cross-account backup plan to the recovery account.**
- D. Configure AWS DataSync to copy the EFS data to eu-west-1 in the source account. In the recovery account, create a new backup vault. Encrypt the data by using an AWS managed KMS key. In the source account, schedule a cross-account backup plan to the recovery account's vault in eu-west-1.

Answer: C

Explanation:

Option B effectively addresses the disaster recovery requirements:

- * Creating a new backup vault in both the source and recovery accounts allows for organized and secure storage of backups.
- * Using a multi-Region customer managed KMS key ensures that the backups are encrypted at all times and can be decrypted in the recovery account, maintaining data security during cross-account and cross-Region transfers.
- * Redirecting backups to the new backup vault in the source account and configuring a key policy to allow access from the recovery account facilitates seamless and secure backup copying.
- * Scheduling a cross-account backup plan enables automated and regular copying of backups to the recovery account, ensuring that the DR plan is consistently maintained.

This approach ensures that backups are securely and efficiently replicated to the recovery account in a different Region, aligning with the company's DR requirements.

NEW QUESTION # 154

A solutions architect has deployed a web application that serves users across two AWS Regions under a custom domain. The application uses Amazon Route 53 latency-based routing. The solutions architect has associated weighted record sets with a pair of

web servers in separate Availability Zones for each Region.

The solutions architect runs a disaster recovery scenario. When all the web servers in one Region are stopped, Route 53 does not automatically redirect users to the other Region.

Which of the following are possible root causes of this issue? (Choose two.)

- A. One of the web servers in the secondary Region did not pass its HTTP health check.
- B. The weight for the Region where the web servers were stopped is higher than the weight for the other Region.
- C. Latency resource record sets cannot be used in combination with weighted resource record sets.
- **D. The setting to evaluate target health is not turned on for the latency alias resource record set that is associated with the domain in the Region where the web servers were stopped.**
- **E. An HTTP health check has not been set up for one or more of the weighted resource record sets associated with the stopped web servers.**

Answer: D,E

Explanation:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/dns-failover-complex-configs.html>

NEW QUESTION # 155

A company is hosting a critical application on a single Amazon EC2 instance. The application uses an Amazon ElastiCache for Redis single-node cluster for an in-memory data store. The application uses an Amazon RDS for MariaDB DB instance for a relational database. For the application to function, each piece of the infrastructure must be healthy and must be in an active state.

A solutions architect needs to improve the application's architecture so that the infrastructure can automatically recover from failure with the least possible downtime.

Which combination of steps will meet these requirements? (Select THREE.)

- **A. Create a replication group for the ElastiCache for Redis cluster. Configure the cluster to use an Auto Scaling group that has a minimum capacity of two instances.**
- **B. Modify the DB instance to create a read replica in the same Availability Zone. Promote the read replica to be the primary DB instance in failure scenarios.**
- C. Create a replication group for the ElastiCache for Redis cluster. Enable Multi-AZ on the cluster.
- **D. Modify the DB instance to create a Multi-AZ deployment that extends across two Availability Zones.**
- E. Use an Elastic Load Balancer to distribute traffic across multiple EC2 instances. Ensure that the EC2 instances are configured in unlimited mode.
- F. Use an Elastic Load Balancer to distribute traffic across multiple EC2 instances. Ensure that the EC2 instances are part of an Auto Scaling group that has a minimum capacity of two instances.

Answer: A,B,D

NEW QUESTION # 156

A company is using an on-premises Active Directory service for user authentication. The company wants to use the same authentication service to sign in to the company's AWS accounts, which are using AWS Organizations. AWS Site-to-Site VPN connectivity already exists between the on-premises environment and all the company's AWS accounts. The company's security policy requires conditional access to the accounts based on user groups and roles. User identities must be managed in a single location.

Which solution will meet these requirements?

- A. In one of the company's AWS accounts, configure AWS Identity and Access Management (IAM) to use an OpenID Connect (OIDC) identity provider. Provision IAM roles that grant access to the AWS account for the federated users that correspond to appropriate groups in Active Directory.
Grant access to the required AWS accounts by using cross-account IAM roles.
- B. In one of the company's AWS accounts, configure AWS Identity and Access Management (IAM) to use a SAML 2.0 identity provider. Provision IAM users that are mapped to the federated users.
Grant access that corresponds to appropriate groups in Active Directory. Grant access to the required AWS accounts by using cross-account IAM users.
- **C. Configure AWS Single Sign-On (AWS SSO) to connect to Active Directory by using SAML 2.0.
Enable automatic provisioning by using the System for Cross-domain Identity Management (SCIM) v2.0 protocol. Grant access to the AWS accounts by using attribute-based access controls (ABACs).**
- D. Configure AWS Single Sign-On (AWS SSO) by using AWS SSO as an identity source. Enable automatic provisioning by

