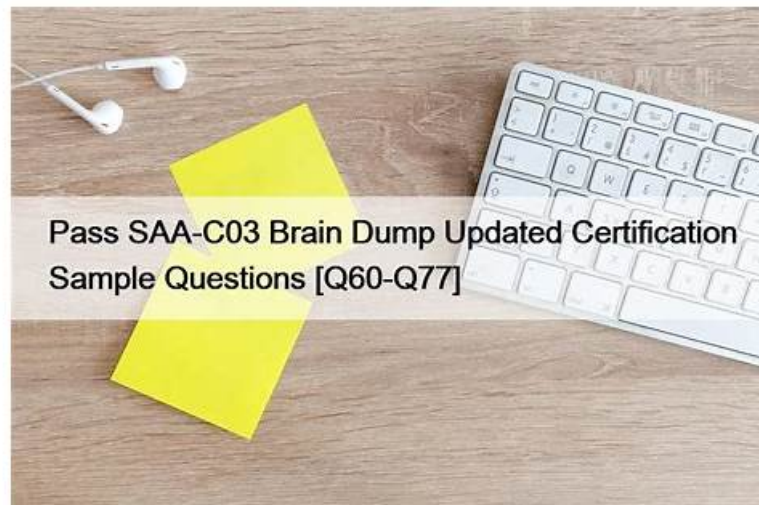


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Amazon AWS Certified Solutions Architect - Associate Sample Questions

(Q12-Q17):

NEW QUESTION # 12

[Design Secure Architectures]

A company has an AWS Direct Connect connection from its on-premises location to an AWS account. The AWS account has 30 different VPCs in the same AWS Region. The VPCs use private virtual interfaces (VIFs). Each VPC has a CIDR block that does not overlap with other networks under the company's control. The company wants to centrally manage the networking architecture while still allowing each VPC to communicate with all other VPCs and on-premises networks. Which solution will meet these requirements with the LEAST amount of operational overhead?

- A. Create a Direct Connect gateway. Recreate the private VIFs to use the new gateway. Associate each VPC by creating new virtual private gateways.
- **B. Create a transit gateway and associate the Direct Connect connection with a new transit VIF. Turn on the transit gateway's route propagation feature.**
- C. Create a transit VPC. Connect the Direct Connect connection to the transit VPC. Create a peering connection between all other VPCs in the Region. Update the route tables.
- D. Create AWS Site-to-Site VPN connections from on-premises to each VPC. Ensure that both VPN tunnels are UP for each connection. Turn on the route propagation feature.

Answer: B

Explanation:

This solution meets the following requirements:

It is operationally efficient, as it only requires one transit gateway and one transit VIF to connect the Direct Connect connection to all the VPCs in the same AWS Region. The transit gateway acts as a regional network hub that simplifies the network management and reduces the number of VIFs and gateways needed.

It is scalable, as it can support up to 5000 attachments per transit gateway, which can include VPCs, VPNs, Direct Connect gateways, and peering connections. The transit gateway can also be connected to other transit gateways in different Regions or accounts using peering connections, enabling cross-Region and cross-account connectivity.

It is flexible, as it allows each VPC to communicate with all other VPCs and on-premises networks using dynamic routing protocols such as Border Gateway Protocol (BGP). The transit gateway's route propagation feature automatically propagates the routes from the attached VPCs and VPNs to the transit gateway route table, eliminating the need to manually update the route tables.

Reference:

Transit Gateways - Amazon Virtual Private Cloud

Working with transit gateways - AWS Direct Connect

Amazon VPC-to-Amazon VPC connectivity options - Amazon Virtual Private Cloud Connectivity Options

NEW QUESTION # 13

A company has a single AWS account that contains resources belonging to several teams. The company needs to identify the costs associated with each team. The company wants to use a tag named CostCenter to identify resources that belong to each team.

- A. Configure AWS Billing and Cost Management to send monthly invoices to the company through email messages.
- B. Create a tag for each team, and set the value to CostCenter.
- C. Set up consolidated billing in the existing AWS account.
- **D. Activate the CostCenter tag to track cost allocation.**
- **E. Tag all resources that belong to each team with the user-defined CostCenter tag.**

Answer: D,E

Explanation:

Comprehensive and Detailed Explanation:

To track costs associated with different teams within a single AWS account, the company should implement user-defined cost allocation tags.

* Tagging Resources with CostCenter: Assign the CostCenter tag to all resources, specifying the appropriate value for each team. This practice enables the organization to categorize and track AWS costs effectively.

* Activating the CostCenter Tag: After tagging resources, activate the CostCenter tag in the AWS Billing and Cost Management console. Activation is necessary for the tags to appear in cost allocation reports and AWS Cost Explorer.

By following these steps, the company can generate detailed billing reports that break down costs by team, facilitating better cost management and accountability.

References:

Organizing and tracking costs using AWS cost allocation tags
Activating user-defined cost allocation tags

NEW QUESTION # 14

[Design Secure Architectures]

A company's ecommerce website has unpredictable traffic and uses AWS Lambda functions to directly access a private Amazon RDS for PostgreSQL DB instance. The company wants to maintain predictable database performance and ensure that the Lambda invocations do not overload the database with too many connections.

What should a solutions architect do to meet these requirements?

- A. Point the client driver at an RDS proxy endpoint. Deploy the Lambda functions inside a VPC.
- B. Point the client driver at an RDS proxy endpoint. Deploy the Lambda functions outside a VPC.
- C. Point the client driver at an RDS custom endpoint. Deploy the Lambda functions inside a VPC.
- D. Point the client driver at an RDS custom endpoint. Deploy the Lambda functions outside a VPC.

Answer: A

Explanation:

To maintain predictable database performance and ensure that the Lambda invocations do not overload the database with too many connections, a solutions architect should point the client driver at an RDS proxy endpoint and deploy the Lambda functions inside a VPC. An RDS proxy is a fully managed database proxy that allows applications to share connections to a database, improving database availability and scalability. By using an RDS proxy, the Lambda functions can reuse existing connections, rather than creating new ones for every invocation, reducing the connection overhead and latency. Deploying the Lambda functions inside a VPC allows them to access the private RDS DB instance securely and efficiently, without exposing it to the public internet.

Reference:

Using Amazon RDS Proxy with AWS Lambda

Configuring a Lambda function to access resources in a VPC

NEW QUESTION # 15

An online gaming company is transitioning user data storage to Amazon DynamoDB to support the company's growing user base. The current architecture includes DynamoDB tables that contain user profiles, achievements, and in-game transactions.

The company needs to design a robust, continuously available, and resilient DynamoDB architecture to maintain a seamless gaming experience for users.

Which solution will meet these requirements MOST cost-effectively?

- A. Create DynamoDB tables in a single AWS Region. Use on-demand capacity mode. Use global tables to replicate data across multiple Regions.
- B. Create DynamoDB tables in multiple AWS Regions. Use on-demand capacity mode. Use DynamoDB Streams for Cross-Region Replication between Regions.
- C. Use DynamoDB Accelerator (DAX) to cache frequently accessed data. Deploy tables in a single AWS Region and enable auto scaling. Configure Cross-Region Replication manually to additional Regions.
- D. Use DynamoDB global tables for automatic multi-Region replication. Deploy tables in multiple AWS Regions. Use provisioned capacity mode. Enable auto scaling.

Answer: D

Explanation:

DynamoDB Global Tables provide a fully managed, multi-region, and multi-master database solution that allows you to deploy DynamoDB tables in multiple AWS Regions. This ensures high availability and resiliency across different geographical locations, providing a seamless gaming experience for users. Using provisioned capacity mode with auto-scaling ensures cost-efficiency by scaling up or down based on actual demand.

* Option A: While on-demand capacity mode is flexible, provisioned capacity with auto-scaling is more cost-effective for predictable workloads.

* Option B (DAX): DAX improves read performance, but it doesn't provide the multi-region replication needed for high availability and resiliency.

* Option C: DynamoDB Streams with manual cross-region replication adds more complexity and operational overhead compared to Global Tables.

AWS References:

* DynamoDB Global Tables

NEW QUESTION # 16

A company wants to migrate applications from its on-premises servers to AWS. As a first step, the company is modifying and migrating a non-critical application to a single Amazon EC2 instance. The application will store information in an Amazon S3 bucket. The company needs to follow security best practices when deploying the application on AWS.

Which approach should the company take to allow the application to interact with Amazon S3?

- A. Store the files on an Amazon Elastic File System (Amazon EFS) mount. Configure EFS lifecycle management to transition the files to the EFS Standard-Infrequent Access (Standard-IA) storage class after 1 year.
- B. Store the files in an Amazon S3 bucket. Use the S3 Standard storage class. Create an S3 Lifecycle policy to transition the files to the S3 Glacier Flexible Retrieval storage class after 1 year.
- **C. Store the files in an Amazon S3 bucket. Use the S3 Glacier Instant Retrieval storage class. Create an S3 Lifecycle policy to transition the files to the S3 Glacier Deep Archive storage class after 1 year.**
- D. Store the files on an Amazon Elastic Block Store (Amazon EBS) volume. Use Amazon Data Lifecycle Manager to create snapshots of the EBS volumes and to store those snapshots in Amazon S3.

Answer: C

Explanation:

The company's requirements are:

- * Store gigabytes of rarely accessed files daily.
- * Files must be available within minutes during the first year.
- * Retain files for 7 years cost-effectively.

The S3 Glacier Instant Retrieval storage class provides low-cost, long-term storage for data accessed occasionally, with millisecond retrieval time. This fits the requirement for availability within minutes during the first year. After one year, transitioning files to S3 Glacier Deep Archive (the lowest cost S3 storage class) with longer retrieval times is cost-effective for data retention over 7 years. Option B uses S3 Standard and Glacier Flexible Retrieval, which is higher cost during the first year and slower retrieval times. Option C is less cost-efficient because EBS volumes are expensive for rarely accessed data and snapshots incur additional costs. Option D uses EFS, which is designed for low-latency file storage but is more expensive than S3 Glacier classes for long-term archival.

References:

Amazon S3 Storage Classes (<https://docs.aws.amazon.com/AmazonS3/latest/userguide/storage-class-intro.html>)

S3 Glacier Instant Retrieval (<https://aws.amazon.com/s3/storage-classes/glacier-instant-retrieval/>) Amazon S3 Lifecycle Management (<https://docs.aws.amazon.com/AmazonS3/latest/userguide/lifecycle-configuration-examples.html>) AWS Well-Architected Framework - Cost Optimization Pillar (https://d1.awsstatic.com/whitepapers/architecture/AWS_Well-Architected_Framework.pdf)

NEW QUESTION # 17

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