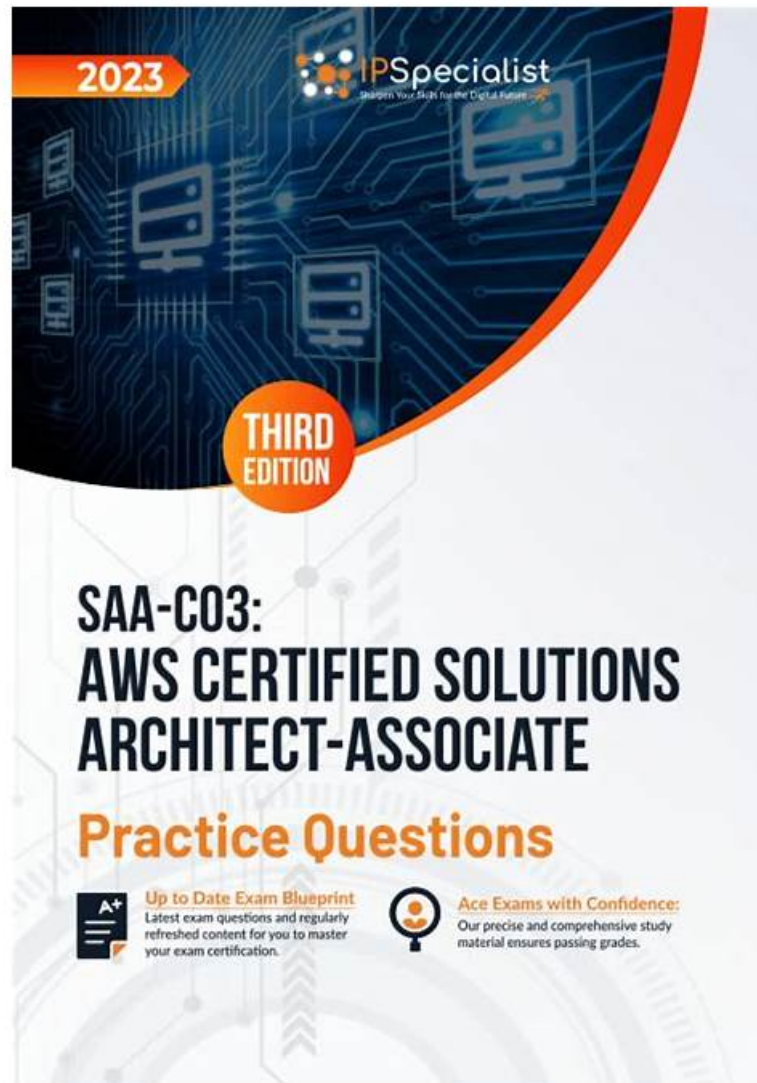


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Amazon SAA-C03 Exam covers a wide range of topics related to AWS services and solutions, including compute, storage, databases, networking, security, and more. AWS Certified Solutions Architect - Associate certification exam is designed to validate the skills and knowledge required to design and deploy secure, resilient, and scalable AWS solutions that meet business objectives and requirements.

Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q469-Q474):

NEW QUESTION # 469

A company wants to use Amazon Elastic Container Service (Amazon ECS) clusters and Amazon RDS DB instances to build and run a payment processing application. The company will run the application in its on-premises data center for compliance purposes. A solutions architect wants to use AWS Outposts as part of the solution. The solutions architect is working with the company's operational team to build the application.

Which activities are the responsibility of the company's operational team? (Select THREE.)

- **A. Physical security and access controls of the data center environment**
- B. Managing the virtualization hypervisor, storage systems, and the AWS services that run on Outposts
- C. Availability of the Outposts infrastructure including the power supplies, servers, and network-ing equipment within the Outposts racks
- **D. Providing extra capacity for Amazon ECS clusters to mitigate server failures and maintenance events**
- **E. Providing resilient power and network connectivity to the Outposts racks**
- F. Physical maintenance of Outposts components

Answer: A,D,E

Explanation:

These answers are correct because they reflect the customer's responsibilities for using AWS Outposts as part of the solution. According to the AWS shared responsibility model, the customer is responsible for providing resilient power and network connectivity to the Outposts racks, ensuring physical security and access controls of the data center environment, and providing extra capacity for Amazon ECS clusters to mitigate server failures and maintenance events. AWS is responsible for managing the virtualization hypervisor, storage systems, and the AWS services that run on Outposts, as well as the availability of the Outposts infrastructure including the power supplies, servers, and networking equipment within the Outposts racks, and the physical maintenance of Outposts components.

References:

<https://docs.aws.amazon.com/outposts/latest/userguide/what-is-outposts.html>

<https://www.contino.io/insights/the-sandwich-responsibility-model-aws-outposts/>

NEW QUESTION # 470

[Design Secure Architectures]

A company wants to deploy a new public web application on AWS. The application includes a web server tier that uses Amazon EC2 instances. The application also includes a database tier that uses an Amazon RDS for MySQL DB instance. The application must be secure and accessible for global customers that have dynamic IP addresses. How should a solutions architect configure the security groups to meet these requirements'?

- A. Configure the security group for the web servers to allow inbound traffic on port 443 from 0.0.0.0/0. Configure the security group for the DB instance to allow inbound traffic on port 3306 from 0.0.0.0/0.
- B. Configure the security group for the web servers to allow inbound traffic on port 443 from the IP addresses of the customers. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the security group of the web servers.
- **C. Configure the security group for the web servers to allow inbound traffic on port 443 from 0.0.0.0/0. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the security group of the web servers.**
- D. Configure the security group for the web servers to allow inbound traffic on port 443 from the IP addresses of the customers. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the IP addresses of the

customers

Answer: C

Explanation:

Restricting inbound access to the web servers to only port 443, which is used for HTTPS traffic, and allowing access from any IP address (0.0.0.0/0), since the application is public and accessible for global customers.

Restricting inbound access to the DB instance to only port 3306, which is used for MySQL traffic, and allowing access only from the security group of the web servers, which creates a secure connection between the two tiers and prevents unauthorized access to the database.

Restricting outbound access to the minimum required for both tiers, which is not specified in the question but can be assumed to be similar to the inbound rules.

Reference:

Security groups - Amazon Virtual Private Cloud

5 Best Practices for AWS Security Groups - DZone

NEW QUESTION # 471

A company is migrating five on-premises applications to VPCs in the AWS Cloud. Each application is currently deployed in isolated virtual networks on premises and should be deployed similarly in the AWS Cloud. The applications need to reach a shared services VPC. All the applications must be able to communicate with each other.

If the migration is successful, the company will repeat the migration process for more than 100 applications.

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

- A. Deploy software VPN tunnels between the application VPCs and the shared services VPC. Add routes between the application VPCs in their subnets to the shared services VPC.
- B. Deploy VPC peering connections between the application VPCs and the shared services VPC. Add routes between the application VPCs in their subnets to the shared services VPC through the peering connection.
- C. Deploy a transit gateway with associations between the transit gateway and the application VPCs and the shared services VPC. Add routes between the application VPCs in their subnets and the application VPCs to the shared services VPC through the transit gateway.
- D. Deploy an AWS Direct Connect connection between the application VPCs and the shared services VPC. Add routes from the application VPCs in their subnets to the shared services VPC and the applications VPCs. Add routes from the shared services VPC subnets to the applications VPCs.

Answer: C

Explanation:

* Understanding the Requirement: The company needs to migrate applications to AWS, maintaining isolated networks while allowing communication with a shared services VPC and among the applications.

* Analysis of Options:

* Software VPN Tunnels: This approach involves high administrative overhead and complexity in managing multiple VPN connections.

* VPC Peering: While suitable for smaller numbers of VPCs, it becomes complex and hard to manage at scale with over 100 applications.

* Direct Connect: Primarily used for high-bandwidth, low-latency connections to on-premises networks, not inter-VPC communication.

* Transit Gateway: Simplifies network management by acting as a central hub, allowing easy routing and scalability as more applications are migrated.

* Best Solution:

* Transit Gateway: This provides a scalable, efficient solution with minimal administrative overhead for managing network connections between multiple VPCs and the shared services VPC.

References:

* AWS Transit Gateway

* Building a Transit Gateway

NEW QUESTION # 472

A company hosts a web application on multiple Amazon EC2 instances. The EC2 instances are in an Auto Scaling group that scales in response to user demand. The company wants to optimize costs for the application but does not want to make any long-term commitments.

Which solution will meet these requirements?

- A. Purchase a mix of On-Demand Instances and Reserved Instances.
- B. Purchase Reserved Instances with a partial upfront payment.
- C. Purchase Dedicated Instances only.
- **D. Purchase a mix of On-Demand Instances and Spot Instances.**

Answer: D

Explanation:

A mix of On-Demand Instances and Spot Instances is the best cost-optimized option when the company wants lower cost but does not want long-term commitments. On-Demand Instances provide baseline reliability and require no upfront payment or term commitment. Spot Instances can significantly reduce compute cost for flexible portions of the Auto Scaling group, as long as the application can tolerate replacement capacity when Spot capacity is interrupted. Reserved Instances require a commitment, so options B and D violate the requirement. Dedicated Instances are generally used for compliance or isolation requirements and do not optimize cost for a scalable web application. Auto Scaling groups can use multiple purchasing options to balance availability and cost.

NEW QUESTION # 473

A company is building a three-tier application on AWS. The presentation tier will serve a static website. The logic tier is a containerized application. This application will store data in a relational database. The company wants to simplify deployment and to reduce operational costs.

Which solution will meet these requirements?

- **A. Use Amazon S3 to host static content. Use Amazon Elastic Container Service (Amazon ECS) with AWS Fargate for compute power. Use a managed Amazon RDS cluster for the database.**
- B. Use Amazon EC2 Reserved Instances to host static content. Use Amazon Elastic Kubernetes Service (Amazon EKS) with Amazon EC2 for compute power. Use a managed Amazon RDS cluster for the database.
- C. Use Amazon S3 to host static content. Use Amazon Elastic Kubernetes Service (Amazon EKS) with AWS Fargate for compute power. Use a managed Amazon RDS cluster for the database.
- D. Use Amazon CloudFront to host static content. Use Amazon Elastic Container Service (Amazon ECS) with Amazon EC2 for compute power. Use a managed Amazon RDS cluster for the database.

Answer: A

Explanation:

Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance. You can use Amazon S3 to host static content for your website, such as HTML files, images, videos, etc. Amazon Elastic Container Service (Amazon ECS) is a fully managed container orchestration service that allows you to run and scale containerized applications on AWS. AWS Fargate is a serverless compute engine for containers that works with both Amazon ECS and Amazon EKS. Fargate makes it easy for you to focus on building your applications by removing the need to provision and manage servers. You can use Amazon ECS with AWS Fargate for compute power for your containerized application logic tier. Amazon RDS is a managed relational database service that makes it easy to set up, operate, and scale a relational database in the cloud. You can use a managed Amazon RDS cluster for the database tier of your application. This solution will simplify deployment and reduce operational costs for your three-tier application. Reference: <https://docs.aws.amazon.com/AmazonS3/latest/userguide/WebsiteHosting.html>
<https://docs.aws.amazon.com/AmazonECS/latest/developerguide/Welcome.html>
<https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/Welcome.html>

NEW QUESTION # 474

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