

PAS-C01^{Q&As}

AWS Certified: SAP on AWS - Specialty exam

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QUESTION 1

A company is planning to deploy a new SAP NetWeaverABAP system on AWS with an Oracle database that runs on an Amazon EC2 instance. The EC2 instance uses a Linux-based operating system. The company needs a database storage solution that provides flexibility to adjust the IOPS regardless of the allocated storage size.

Which solution will meet these requirements MOST cost-effectively?

- A. General Purpose SSD (gp3) Amazon Elastic Block Store (Amazon EBS) volumes
- B. Amazon Elastic File System (Amazon EFS) Standard-Infrequent Access (Standard-IA) storage class
- C. Amazon FSx for Windows File Server
- D. Provisioned IOPS SSD (io2) Amazon Elastic Block Store (Amazon EBS) volumes

Correct Answer: C

QUESTION 2

A company wants to migrate its on-premises servers to AWS. These servers include SAP ERP Central Component (SAP ECC) on Oracle Database. The company is running SAP ECC application servers and Oracle Database servers on AIX. The company must migrate the SAP workloads to AWS with minimal changes.

Which solution will meet these requirements?

- A. Perform a heterogeneous migration for SAP on AWS Specify the SAP ECC application servers to run on SUSE Linux Enterprise Server Specify Oracle Database to run on Oracle Enterprise Linux on a Dedicated Host
- B. Perform a homogeneous migration for SAP on AWS Specify the SAP ECC application servers and Oracle Database to run on AIX
- C. Perform a heterogeneous migration for SAP on AWS Specify the SAP ECC application servers and Oracle Database to run on Oracle Enterprise Linux.
- D. Perform a heterogeneous migration for SAP on AWS Specify the SAP ECC application servers and Oracle Database to run on Windows.

Correct Answer: A

QUESTION 3

A company is implementing SAP HANA on AWS According to the company's security policy SAP backups must be encrypted Only authorized team members can have the ability to decrypt the SAP backups What is the MOST operationally efficient solution that meets these requirements?

- A. Configure AWS Backup Agent for SAP HANA to create SAP backups in an Amazon S3 bucket After a backup is created encrypt the backup by using client-side encryption Share the encryption key with authorized team members only
- B. Configure AWS Backup Agent for SAP HANA to use AWS Key Management Service (AWS KMS) for SAP backups

Create a key policy to grant decryption permission to authorized team members only

C. Configure AWS Storage Gateway to transfer SAP backups from a file system to an Amazon S3 bucket Use an S3 bucket policy to grant decryption permission to authorized team members only

D. Configure AWS Backup Agent for SAP HANA to use AWS Key Management Service (AWS KMS) for SAP backups Grant object ACL decryption permission to authorized team members only

Correct Answer: C

QUESTION 4

A company has deployed a highly available SAP NetWeaver system on SAP HANA into a VPC The system is distributed across multiple Availability Zones within a single AWS Region SAP NetWeaver is running on SUSE Linux Enterprise Server for SAP SUSE Linux Enterprise High Availability Extension is configured to protect SAP ASCS and ERS instances and uses the overlay IP address concept The SAP shared dies sapmnt and . usrsap. trans are hosted on an Amazon Elastic File System (Amazon EFS) tile system

The company needs a solution that uses already-existing private connectivity to the VPC. The SAP NetWeaver system must be accessible through the SAP GUI client tool.

Which solutions will meet these requirements? (Select TWO)

A. Deploy an Application Load Balancer Configure the overlay IP address as a target

B. Deploy a Network Load Balancer Configure the overlay IP address as a target

C. Use an Amazon Route 53 private zone Create an A record that has the overlay IP address as a target

D. Use AWS Transit Gateway Configure the overlay IP address as a static route in the transit gateway route table Specify the VPC as a target

E. Use a NAT gateway Configure the overlay IP address as a target

Correct Answer: BC

QUESTION 5

A company runs its SAP ERP 6 0 EHP 8 system on SAP HANA on AWS The system is deployed on an r4 i6xlarge Amazon EC2 instance with default tenancy. The company needs to migrate the SAP HANA database to an x2gd/.6xlarge High Memory instance After an operations engineer changes the instance type and starts the instance the AWS Management Console shows a failed instance status check

What is the cause of this problem?

A. The operations engineer missed the network configuration step during the post- migration activities

B. The operations engineer missed the Amazon CloudWatch configuration step during the post-migration activities.

C. The operations engineer did not install Elastic Network Adapter (ENA) drivers before changing the instance type

D. The operations engineer did not create a new AMI from the original instance and did not launch a new instance with dedicated tenancy from the AMI

Correct Answer: D

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