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QUESTION 1

A company wants to implement SAP HANA on AWS with the Multi-AZ deployment option by using AWS Launch Wizard for SAP. The solution will use SUSE Linux Enterprise High Availability Extension for the high availability deployment. An SAP solutions architect must ensure that all the prerequisites are met. The SAP solutions architect also must ensure that the user inputs to start the guided deployment of Launch Wizard are valid.

Which combination of steps should the SAP solutions architect take to meet these requirements? (Select TWO)

- A. Before starting the Launch Wizard deployment create the underlying Amazon Elastic Block Store (Amazon EBS) volume types to use for SAP HANA data and log volumes based on the performance requirements
- B. Use a value for the `PaceMakerTag` parameter that is not used by any other Amazon EC2 instances in the AWS Region where the system is being deployed
- C. Ensure that the virtual hostname for the SAP HANA database that is used for the SUSE Linux Enterprise High Availability Extension configuration is not used in any other deployed accounts
- D. Ensure that the `Virtual Address` parameter is outside the VPC CIDR and is not being used in the route table that is associated with the subnets where primary and secondary SAP HANA instances will be deployed
- E. Before starting the Launch Wizard deployment set up the SUSE Linux Enterprise High Availability Extension network configuration and security group

Correct Answer: BE

QUESTION 2

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 3

A company runs its SAP ERP 6.0 EHP 8 system on SAP HANA on AWS. The system is deployed on an r4i6xlarge 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

QUESTION 4

An SAP technology consultant needs to scale up a primary application server (PAS) instance The PAS currently runs on a c5a.xlarge Amazon EC2 instance The SAP technology consultant needs to change the instance type to c5a.2xlarge

How can the SAP technology consultant meet this requirement?

- A. Stop the complete SAP system Stop the EC2 instance Use the AWS Management Console or the AWS CLI to change the instance type Start the EC2 instance Start the complete SAP system
- B. While SAP is running use the AWS Management Console or the AWS CLI to change the instance type without stopping the EC2 instance
- C. Stop the complete SAP system Terminate the EC2 instance Use the AWS Management Console or the AWS CLI to change the instance type Start the EC2 instance Start the complete SAP system
- D. While SAP is running, log in to the EC2 instance. Run the following AWS CLI command: `aws ec2 modify-instance-attribute --instance-id --instance-type "{\"Value\": \"c5a.2xlarge\"}`.

Correct Answer: B

QUESTION 5

Business users are reporting timeouts during periods of peak query activity on an enterprise SAP HANA data mart An SAP system administrator has discovered that at peak volume the CPU utilization increases rapidly to 100% for extended periods on the x1.32xlarge Amazon EC2 instance where the database is installed However the SAP HANA database is occupying only 1 120 GiB of the available 1 952 GiB on the instance 10 wait times are not increasing Extensive query tuning and system tuning have not resolved this performance problem

Which solutions should the SAP system administrator use to improve the performance? (Select TWO.)

- A. Reduce the `global_allocation_limit` parameter to 1 120 GiB
- B. Migrate the SAP HANA database to an EC2 High Memory instance with a larger number of available vCPUs



C. Move to a scale-out architecture for SAP HANA with at least three x1 16xlarge instances

D. Modify the Amazon Elastic Block Store (Amazon EBS) volume type from General Purpose to Provisioned IOPS for all SAP HANA data volumes

E. Change to a supported compute optimized instance type for SAP HANA

Correct Answer: DE

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