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QUESTION 1

A company is running its production SAP HANA system on AWS. The SAP HANA system is hosted on an Amazon EC2 instance that runs SUSE Linux Enterprise Server 12. The operating system patch version is out of date, and SAP has identified some critical security vulnerabilities.

SUSE publishes a critical patch update that requires a system restart to fix the issue. The company must apply this patch along with many prerequisite patches.

Which solution will meet these requirements with the LEAST system downtime?

- A. Use the SUSE Linux Enterprise Server patching update process and SUSE tools to apply the required patches to the existing instance.
- B. Use AWS Systems Manager Patch Manager to automatically apply the patches to the existing instance.
- C. Use AWS Launch Wizard for SAP to provision a second SAP HANA instance with an AMI that contains the required patches. Use SAP HANA system replication to copy the data from the original SAP HANA instance to the newly launched SAP HANA instance. Perform SAP HANA system replication takeover.
- D. Use AWS Launch Wizard for SAP to provision a second SAP HANA instance with an AMI that contains the required patches. Use SAP HANA native backup and restore to copy the data from the original SAP HANA instance to the newly launched SAP HANA instance.

Correct Answer: D

QUESTION 2

A company wants to deploy an SAP HANA database on AWS by using AWS Launch Wizard for SAP. An SAP solutions architect needs to run a custom post-deployment script on the Amazon EC2 instance that Launch Wizard provisions.

Which actions can the SAP solutions architect take to provide the post-deployment script in the Launch Wizard console? (Select TWO.)

- A. Provide the FTP URL of the script
- B. Provide the HTTPS URL of the script on a web server
- C. Provide the Amazon S3 URL of the script
- D. Write the script inline
- E. Upload the script

Correct Answer: DE

QUESTION 3



A company needs to migrate its SAP HANA landscape from an on-premises data center to AWS. The company's existing SAP HANA database instance is oversized. The company must resize the database instance as part of the migration. Which combination of steps should the company take to ensure that the target Amazon EC2 instance is sized optimally for the SAP HANA database instance? (Choose two.)

- A. Determine the peak memory utilization of the existing on-premises SAP HANA system.
- B. Determine the average memory utilization of the existing on-premises SAP HANA system.
- C. For the target system, select any SAP certified EC2 instance that provides more memory than the current average memory utilization.
- D. For the target system, select the smallest SAP certified EC2 instance that provides more memory than the current peak memory utilization.
- E. For the target system, select any current-generation EC2 memory optimized instance.

Correct Answer: E

QUESTION 4

A company wants to improve the RPO and RTO for its SAP disaster recovery (DR) solution by running the DR solution on AWS. The company is running SAP ERP Central Component (SAP ECC) on SAP HANA. The company has set an RPO of 15 minutes and an RTO of 4 hours.

The production SAP HANA database is running on a physical appliance that has x86 architecture. The appliance has 1 TB of memory and the SAP HANA global allocation limit is set to 768 GB. The SAP application servers are running as VMs on VMware and they store data on an NFS file system. The company does not want to change any existing SAP HANA parameters that are related to data and log backup for its on-premises systems.

What should an SAP solutions architect do to meet the DR objectives MOST cost-effectively?

- A. For the SAP HANA database change the log backup frequency to 5 minutes. Move the data and log backups to Amazon S3 by using the AWS CLI or AWS DataSync. Launch the SAP HANA database. For the SAP application servers, export the VMs as AMIs by using the VM import/export feature from AWS. For NFS file shares, use `/sapmnt` and `/usr/sap/trans` to establish real-time synchronization from DataSync to Amazon Elastic File System (Amazon EFS).
- B. For the SAP HANA database change the log backup frequency to 5 minutes. Move the data and log backups to Amazon S3 by using AWS Storage Gateway File Gateway. For the SAP application servers, export the VMs as AMIs by using the VM import/export feature from AWS. For NFS file shares, use `/sapmnt` and `/usr/sap/trans` to establish real-time synchronization from AWS DataSync to Amazon Elastic File System (Amazon EFS).
- C. For the SAP HANA database, SAP application servers, and NFS file shares, use CloudEndure Disaster Recovery to replicate the data continuously from on-premises to AWS. Use CloudEndure Disaster Recovery to launch target instances in the event of a disaster.
- D. For the SAP HANA database, use a smaller SAP certified Amazon EC2 instance. Use SAP HANA system replication with ASYNC replication mode to replicate the data continuously from on-premises to AWS. For the SAP application servers, use CloudEndure Disaster Recovery for continuous data replication. For NFS file shares, use `/sapmnt` and `/usr/sap/trans` to establish real-time synchronization from AWS DataSync to Amazon Elastic File System (Amazon EFS).

Correct Answer: B

**QUESTION 5**

A company hosts its SAP NetWeaver workload on SAP HANA in the AWS Cloud. The SAP NetWeaver application is protected by a cluster solution that uses Red Hat Enterprise Linux High Availability Add-On. The cluster solution uses an overlay IP address to ensure that the high availability cluster is still accessible during failover scenarios. An SAP solutions architect needs to facilitate the network connection to this overlay IP address from multiple locations. These locations include more than 25 VPCs, other AWS Regions, and the on-premises environment. The company already has set up an AWS Direct Connect connection between the on-premises environment and AWS. What should the SAP solutions architect do to meet these requirements in the MOST scalable manner?

- A. Use VPC peering between the VPCs to route traffic between them
- B. Use AWS Transit Gateway to connect the VPCs and on-premises networks together
- C. Use a Network Load Balancer to route connections to various targets within VPCs
- D. Deploy a Direct Connect gateway to connect the Direct Connect connection over a private VIF to one or more VPCs in any accounts

Correct Answer: D

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