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QUESTION 1

A company is planning to migrate its on-premises SAP application to AWS. The application runs on VMware vSphere. The SAP ERP Central Component (SAP ECC) server runs on an IBM Db2 database that is 2 TB in size. The company wants to migrate the database to SAP HANA.

Which migration strategy will meet these requirements?

- A. Use AWS Application Migration Service (CloudEndure Migration)
- B. Use SAP Software Update Manager (SUM) Database Migration Option (DMO) with System Move
- C. Use AWS Server Migration Service (AWS SMS)
- D. Use AWS Database Migration Service (AWS DMS)

Correct Answer: A

QUESTION 2

A company hosts its SAP applications and database applications on Amazon EC2 instances in private subnets. The EC2 instances are distributed across two Availability Zones. In each Availability Zone, the company has created a public subnet for public applications.

An SAP solutions architect needs to use AWS services to download software patches from the internet to the EC2 instances that host the SAP applications and databases. The SAP solutions architect must design a highly available solution that protects the AWS services from a single point of failure.

Which solution will meet these requirements with the LEAST maintenance effort?

- A. Provision one NAT instance in the public subnet of each Availability Zone. In the route table for each private subnet, add an entry that points to the NAT instance.
- B. Provision one NAT gateway in the public subnet of each Availability Zone. In the route table for each public subnet, add an entry that points to the NAT gateway.
- C. Provision one NAT gateway in the public subnet of each Availability Zone. In the route table for each private subnet, add an entry that points to the NAT gateway.
- D. Provision one NAT instance in the public subnet of a third Availability Zone. In the route table for each public subnet, add an entry that points to the NAT instance in the third Availability Zone.

Correct Answer: C

QUESTION 3

A company hosts multiple SAP applications on Amazon EC2 instances in a VPC. While monitoring the environment, the company notices that multiple port scans are attempting to connect to SAP portals inside the VPC. These port scans are originating from the same IP address block. The company must deny access to the VPC from all the offending IP



addresses for the next 24 hours.

Which solution will meet this requirement?

- A. Modify network ACLs that are associated with all public subnets in the VPC to deny access from the IP address block
- B. Add a rule in the security group of the EC2 instances to deny access from the IP address block
- C. Create a policy in AWS Identity and Access Management (IAM) to deny access from the IP address block
- D. Configure the firewall in the operating system of the EC2 instances to deny access from the IP address block

Correct Answer: C

QUESTION 4

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 5

A company is planning to retire a data center where a few legacy SAP applications run. The applications are SAP R/3 4.6C with a Microsoft SQL Server 2005 database and are running on Windows Server 2008. The applications are outside the extended maintenance period. There is no SAP support for the applications.

The company has no plans to upgrade the applications or move the applications to a different platform. The company does not have a policy to maintain installation media for any of the applications. The company wants to migrate the applications to AWS.

How can the company migrate the applications to AWS?

- A. Use AWS Launch Wizard for SAP to launch the applications on AWS. Migrate the applications by using backup and restore.
- B. Perform an SAP system copy from the source to the target by using SAP Software Provisioning Manager.
- C. Use AWS Application Migration Service to migrate the applications.



D. Manually install the applications on AWS. Perform a database synchronization from the source to the target.

Correct Answer: A

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