



PAS-C01^{Q&As}

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**QUESTION 1**

A company is hosting an SAP HANA database on AWS. The company is automating operational tasks including backup and system refreshes. The company wants to use SAP HANA Studio to perform data backup of an SAP HANA tenant database to a backint interface. The SAP HANA database is running in multi-tenant database container (MDO mode). The company receives the following error message during an attempt to perform the backup.

```
Could not start backup for system <SID> DBC: [447]: backup could not be completed: [110091] Invalid path selection for data backup using backint: /usr/sap/<SID>/SYS/global/hdb/backint/COMPLETE_DATA_BACKUP must start with /usr/sap/<SID>/SYS/global/hdb/backint/DB_<TENANT>.
```

What should an SAP solutions architect do to resolve this issue?

- A. Set the execute permission for AWS Backint agent binary aws-backint-agent and for the launcher script aws-backint-agent-launcher.sh in the installation directory
- B. Verify the installation steps Create symbolic links (symlinks)
- C. Ensure that the catalog_backup_using_backint SAP HANA parameter is set to true Ensure that the data_backup_parameter_file and log_backup_parameter_file parameters have the correct path location in the global ini file
- D. Add the SAP HANA system to SAP HANA Studio Select multiple container mode and then try to initiate the backup again

Correct Answer: A

QUESTION 2

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 3

A company has an SAP environment that runs on AWS. The company wants to enhance security by restricting Amazon EC2 Instance Metadata Service (IMDS) to IMDSv2 only. The company's current configuration option supports both



iMDSvi and iM0Sv2. The security enhancement must not create an SAP outage.

What should the company do before it applies the security enhancement on EC2 instances that are running the SAP environment?

- A. Ensure that the SAP kernel versions are 7 45 or later
- B. Ensure that the EC2 instances are Nitro based
- C. Ensure that the AWS Data Provider for SAP is installed on each EC2 instance
- D. Stop the EC2 instances

Correct Answer: A

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 running SAP on anyDB at a remote location that has slow and inconsistent internet connectivity. The company wants to migrate its system to AWS and wants to convert its database to SAP HANA during this process. Because of the inconsistent internet connection, the company has not established connectivity between the remote location and the company's VPC in the AWS Cloud.

How should the company perform this migration?

- A. Migrate by using SAP HANA system replication over the internet connection. Specify a public IP address on the target system.
- B. Migrate by using SAP Software Update Manager (SUM) Database Migration Option (DMO) with System Move. Use an AWS Snowball Edge Storage Optimized device to transfer the SAP export files to AWS.
- C. Migrate by using SAP HANA system replication with initialization through backup and restore. Use an AWS Snowball Edge Storage Optimized device to transfer the SAP export files to AWS.



D. Migrate by using SAP Software Update Manager (SUM) Database Migration Option (DMO) with System Move Use Amazon Elastic File System (Amazon EPS) to transfer the SAP export files to AWS

Correct Answer: A

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