



PAS-C01^{Q&As}

AWS Certified: SAP on AWS - Specialty exam

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QUESTION 1

A company is using a multi-account strategy for SAP HANA and SAP BW 4HANA instances across development QA and production systems in the same AWS Region. Each system is hosted in its own VPC. The company needs to establish cross-VPC communication between the SAP systems.

The company might add more SAP systems in the future. The company must create connectivity across the SAP systems and hundreds of AWS accounts. The solution must maximize scalability and reliability.

Which solution will meet these requirements?

- A. Create an AWS Transit Gateway in a central networking account. Attach the transit gateway to the AWS accounts. Set up routing and a network ACL to establish communication.
- B. Set up VPC peering between the accounts. Configure routing in each VPC to use the VPC peering links.
- C. Create a transit VPC that uses the hub-and-spoke model. Set up routing to use the transit VPC for communication between the SAP systems.
- D. Create a VPC link for each SAP system. Use the VPC links to connect the SAP systems.

Correct Answer: A

QUESTION 2

A company that has SAP workloads on premises plans to migrate an SAP environment to AWS. The company is new to AWS and has no prior setup. The company has the following requirements:

1.

The application server and database server must be placed in isolated network configurations.

2.

SAP systems must be accessible to the on-premises end users over the internet.

3.

The cost of communications between the application server and the database server must be minimized. Which combination of steps should an SAP solutions architect take to meet these requirements? (Select TWO.)

- A. Configure a Network Load Balancer for incoming connections from end users.
- B. Set up an AWS Site-to-Site VPN connection between the company's on-premises network and AWS.
- C. Separate the application server and the database server by using different VPCs.
- D. Separate the application server and the database server by using different subnets and network security groups within the same VPC.
- E. Set up an AWS Direct Connect connection with a private VIF between the company's on-premises network and AWS.



Correct Answer: CD

QUESTION 3

A company is running its SAP workload on AWS. The company's security team has implemented the following requirements:

1.
All Amazon EC2 instances for SAP must be SAP certified instance types.
2.
Encryption must be enabled for all Amazon S3 buckets and Amazon Elastic Block Store (Amazon EBS) volumes.
3.
AWS CloudTrail must be activated.
4.
SAP system parameters must be compliant with business rules.
5.
Detailed monitoring must be enabled for all instances.

The company wants to develop an automated process to review the systems for compliance with the security team's requirements. The process also must provide notification about any deviation from these standards.

Which solution will meet these requirements?

- A. Use AWS AppConfig to model configuration data in an AWS Systems Manager Automation runbook. Schedule this Systems Manager Automation runbook to monitor for compliance with all the requirements. Integrate AWS AppConfig with Amazon CloudWatch for notification purposes.
- B. Use AWS Config managed rules to monitor for compliance with all the requirements. Use Amazon EventBridge (Amazon CloudWatch Events) and Amazon Simple Notification Service (Amazon SNS) for email notification when a resource is flagged as noncompliant.
- C. Use AWS Trusted Advisor to monitor for compliance with all the requirements. Use Trusted Advisor preferences for email notification when a resource is flagged as noncompliant.
- D. Use AWS Config managed rules to monitor for compliance with the requirements except for the SAP system parameters. Create AWS Config custom rules to validate the SAP system parameters. Use Amazon EventBridge (Amazon CloudWatch Events) and Amazon Simple Notification Service (Amazon SNS) for email notification when a resource is flagged as noncompliant.

Correct Answer: D



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

An SAP solutions architect is designing an SAP HANA scale-out architecture for SAP Business Warehouse (SAP BW) on SAP HANA on AWS. The SAP solutions architect identifies the design as a three-node scale out deployment of x1e.32xlarge Amazon EC2 instances.

The SAP solutions architect must ensure that the SAP HANA scale-out nodes can achieve the low-latency and high-throughput network performance that are necessary for node-to-node communication.

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

- A. Create a cluster placement group. Launch the instances into the cluster placement group.
- B. Create a spread placement group. Launch the instances into the spread placement group.
- C. Create a partition placement group. Launch the instances into the partition placement group.
- D. Based on the operating system version, verify that enhanced networking is enabled on all the nodes.
- E. Switch to a different instance family that provides network throughput that is greater than 25 Gbps.

Correct Answer: CE

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