HP
HPE0-V19
Creating HPE Real Time Analytics Solutions with SAP HANA

Questions And Answers PDF Format:

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Version = **Product**

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Question: 1

What is the primary advantage of deploying SAP HANA on HPE infrastructure using a hybrid approach?

A. Improved performance
B. Increased security
C. Enhanced flexibility
D. Reduced complexity

Answer: C

Explanation:
The primary advantage of deploying SAP HANA on HPE infrastructure using a hybrid approach is enhanced flexibility. Combining on-premise and cloud-based resources allows organizations to leverage the benefits of both deployment options and adapt to changing business needs.

Question: 2

Which of the following HPE solutions is specifically designed for managing and monitoring SAP HANA environments?

A. HPE OneView
B. HPE Operations Bridge
C. HPE Serviceguard
D. HPE Data Protector

Answer: B

Explanation:
HPE Operations Bridge is an HPE solution specifically designed for managing and monitoring SAP HANA environments. It provides real-time insights into the performance and health of SAP HANA systems and helps ensure their reliability.

Question: 3

In the context of SAP HANA on HPE infrastructure, which of the following is NOT a factor to consider when sizing the infrastructure?

A. Number of concurrent users

B. Data volume
C. Application complexity
D. Printer requirements

Answer: D

Explanation:
Printer requirements are not a factor to consider when sizing the infrastructure for SAP HANA on HPE. Factors such as the number of concurrent users, data volume, and application complexity play a more significant role in determining the appropriate hardware and software resources.

Question: 4

What is the main goal of implementing high availability solutions for SAP HANA on HPE infrastructure?

A. Reducing data storage requirements
B. Ensuring system reliability and minimizing downtime
C. Improving data transformation capabilities
D. Enhancing system performance

Answer: B

Explanation:
The main goal of implementing high availability solutions for SAP HANA on HPE infrastructure is to ensure system reliability and minimize downtime. High availability solutions help maintain continuous operation of SAP HANA systems and minimize the impact of system failures on the organization.

Question: 5

Which data provisioning method in SAP HANA involves extracting, transforming, and loading data from various sources into the SAP HANA database?

A. Data replication
B. Data transformation
C. ETL (Extract, Transform, Load)
D. Virtual data access

Answer: C

Explanation:
ETL (Extract, Transform, Load) is a data provisioning method in SAP HANA that involves extracting data from various sources, transforming it as needed, and loading it into the SAP HANA database. This method is used to consolidate and integrate data from different systems into SAP HANA.

Question: 6

Which HPE software solution is primarily used for automating and simplifying SAP HANA infrastructure management?

A. HPE OneView
B. HPE Operations Bridge
C. HPE Serviceguard
D. HPE Data Protector

Answer: A

Explanation:
HPE OneView is an HPE software solution primarily used for automating and simplifying SAP HANA infrastructure management. It provides a unified platform for managing, monitoring, and provisioning HPE hardware resources in SAP HANA environments.

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