



HPE2-CP02^{Q&As}

Implementing SAP HANA Solutions

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QUESTION 1

When discussing the "MCOD" installation option with a customer, is this statement correct? It is supported for productive scale-out deployments only.

- A. Yes
- B. No

Correct Answer: B

QUESTION 2

A solution architect decides to implement an HPE ConvergedSystem 500 for SAP Scale-up appliance. Is this step required?

Select the operating system.

- A. Yes
- B. No

Correct Answer: A

Reference: http://www.dectrader.com/pdf/quickspecs/15027_na/15027_na.html

QUESTION 3

A customer wants to deploy a multi-tenancy SAP BW platform for its existing customers with the aim to capture new ones. The initial SAP HANA DB deployment is expected to be 4TB in size, but the system must be easy to scale for unpredictable data growth over the next 24 months. High availability and fault tolerance are important features to the customer. Unattended, automated failover should be achieved. Is this a configuration or service that the solution architect should recommend to this customer?

HPE ConvergedSystem for SAP HANA Appliance Healthcheck Service

- A. Yes
- B. No

Correct Answer: A

QUESTION 4

During a customer sizing workshop, the customer asks about CPU load in their environment. Is this SAP HANA environment less CPU intensive than other HANA solutions?



SAPA HANA Sidecar

A. Yes

B. No

Correct Answer: B

QUESTION 5

A customer is planning to migrate their real-time analytics platform currently running on DB2 to the in-memory computing platform, SAP HANA. The size of the projected HANA database is expected to be 2TB, with a projection to grow between 10-20% per year for 3 years. A seamless and turnkey implementation is important for a quick delivery, including HPE services for onsite patching of the HANA DB to the latest possible revision and knowledge transfer to the customer. Is this a platform or service that the solution architect should recommend to the customer?

SAP HANA DB running on a VMware virtual machine

A. Yes

B. No

Correct Answer: B

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