



HPE2-CP02^{Q&As}

Implementing SAP HANA Solutions

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QUESTION 1

A customer with a limited budget has a large analytic workload. Is this a supported SAP HANA certified configuration for this customer?

2 socket, 128GB based on CS900

A. Yes

B. No

Correct Answer: B

Reference: <https://archive.sap.com/documents/docs/DOC-52522>

QUESTION 2

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?

HPE ConvergedSystem 900 for SAP HANA Scale-out

A. Yes

B. No

Correct Answer: B

QUESTION 3

A customer needs a proposal for a network infrastructure to support their SAP HANA environment in a multi-cloud environment. Does this statement describe HPE distributed cloud networking?

HPE distributed cloud networking enables customers to get full advantages on workload migration between HPE FlexFabric portfolio and Arista switching capabilities.

A. Yes

B. No

Correct Answer: B



QUESTION 4

Is this an advantage of a Tailored Datacenter Integration (TDI) based HPE SAP HANA solution? trading off known outcomes for customized deployments

A. Yes

B. No

Correct Answer: A

Reference: <https://www.slideshare.net/MikeNelson16/hpe-presentation-at-sapphire-2016-in-suseminitheatre-63259631> (Slide 8)

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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