



# HPE2-CP02<sup>Q&As</sup>

Implementing SAP HANA Solutions

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### QUESTION 1

A customer sends an RFP for their networking infrastructure in an SAP HANA environment. When using HPE FlexFabric products, is this a key feature for the SAP HANA network?

Seamless FlexCampus integration in SAP HANA Studio

A. Yes

B. No

Correct Answer: A

Reference: <https://manualzz.com/doc/33270174/hpe-iaas-reference-architecture-for-sap-businessapplicat...>

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### QUESTION 2

A customer is seeking 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 4 TB 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. Is this a configuration that the solution architect should recommend to the customer?

HPE ConvergedSystem 500 for SAP HANA Scale-up Configurations.

A. Yes

B. No

Correct Answer: A

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### QUESTION 3

Does this restriction apply for an "MCOS" delivery method in a productive SAP HANA environment? supported for TDI deployments only

A. Yes

B. No

Correct Answer: B

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### QUESTION 4

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



unpredictive 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 Proactive Care Advanced.

A. Yes

B. No

Correct Answer: B

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### QUESTION 5

Is this how HPE Serviceguard Extension for SAP (SGeSAP) resumes operations when a hardware failure is detected?

SGeSAP leverages SAP system replication software mirroring and automates the required steps to bring HANA back to operation.

A. Yes

B. No

Correct Answer: A

HPE Serviceguard software provides a clustering solution for SAP HANA scale-up and scale-out instances. The solution leverages the SAP system replication software mirroring and automates the required steps to bring HANA back to operation after any component failure. This includes HANA memory reconfigurations, secondary HANA instance takeovers and primary HANA instance demotions, virtual IP address moves and dual purpose instance handling. The scale-out cluster solution implements a many-to-many failover of all HANA nodes of the instance. It aims to cover Disaster Recovery scenarios and complements the host auto-failover HA solution that is built into HANA by SAP to protect against single node outages.

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