

HPE2-CP02^{Q&As}

Implementing SAP HANA Solutions

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QUESTION 1

Is this a building block in HPE Workload and Density Optimized (WDO) Reference Architectures to deploy HADOOP, Spark, and SAP HANA Vora?

HPE Synergy Composable compute and storage nodes.

A. Yes

B. No

Correct Answer: B

QUESTION 2

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.

QUESTION 3

Is this a tool that a solution architect can use to create HPE ConvergedSystems 500 Scale-up configuration, including bill of materials?

SAP HANA Hardware Directory

A. Yes

B. No

Correct Answer: B

Reference: https://www.suse.com/media/white-paper/hpe_reference_configuration_for_sap_s_4hana_on_hpe_converge_data_center_infrastructure_with_intel_

xeon_processor_technology.pdf

QUESTION 4

When discussing the "MCOD" installation option with a customer, is this statement correct? It is supported in a virtualized environment only.

A. Yes

B. No

Correct Answer: B

QUESTION 5

Is this an HPE Tailored Datacenter Integration (TDI) Compute Block for SAP HANA? HPE ProLiant DL 580.

A. Yes

B. No

Correct Answer: A

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04551209.pdf?ver=6>

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