

HPE2-CP02^{Q&As}

Implementing SAP HANA Solutions

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QUESTION 1

Is this an MDC delivery method for SAP HANA?

multiple components-one system

A. Yes

B. No

Correct Answer: B

QUESTION 2

Does this statement describe the use of the HPE Storage Plug-in for LaMA? It provides migration services for SAP HANA data between different arrays.

A. Yes

B. No

Correct Answer: B

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-a00020003en_us

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

Is this an advantage of an Intel E5-26XXv4 architecture Tailored Datacenter Integration (TDI) Compute Block based HPE SAP HANA solution?



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flexibility and reuse in a DIY deployment model

A. Yes

B. No

Correct Answer: B

QUESTION 5

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

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