

HPE0-V13^{Q&As}

Designing HPE Software-Defined Infrastructure Solutions

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QUESTION 1

Is this a use case for deploying Microsoft Storage Spaces Direct on HPE infrastructure?	? providing object storage for a
high performance computing (HPC) solution	

A. Yes

B. No

Correct Answer: B

QUESTION 2

Is this a use case for a cluster of HPE SimpliVity 380H models?

providing both the compute and storage resources for a virtualization farm

A. Yes

B. No

Correct Answer: A

Reference: https://assets.ext.hpe.com/is/content/hpedam/a00071172enw

QUESTION 3

Is this a way that a software-defined infrastructure can reduce total cost of ownership (TCO) and increase return on investment (ROI)?

It collapses silos under a single control layer to make the infrastructure more agile and responsive to business need.

A. Yes

B. No

Correct Answer: B

QUESTION 4

Is this an essential component to include in the control layer of a software defined infrastructure (SDI)? Agile business applications

A. Yes

B. No

Correct Answer: B



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Reference: https://www.bmc.com/blogs/software-defined-infrastructure/

QUESTION 5

Is this a guideline for deploying HPE SimpliVity networks?

The Storage network should have jumbo frames enabled (MTU of 9000).

A. Yes

B. No

Correct Answer: A

Reference: https://assets.ext.hpe.com/is/content/hpedam/a50000783enw

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