# DEA-64T1$^{Q\&As}$

Associate – Converged Systems and Hybrid Cloud Version 1.0

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## QUESTION 1

What is the maximum number of nodes supported in a VxRail cluster?

A. 16

B. 32

C. 64

D. 96

Correct Answer: A

Reference: https://www.dellemc.com/en-zm/collaterals/unauth/white-papers/products/converged-infrastructure/h15275-vxrail-planning-guide-virtual-san-stretched-cluster.pdf

## QUESTION 2

Which infrastructure model allows a company to rapidly expand capacity while maintaining control of their data?

A. Public cloud

B. Hybrid cloud

C. Virtualized infrastructure

D. Private Cloud

Correct Answer: A

## QUESTION 3

Which cloud deployment model allows a company to rapidly expand capacity while maintaining full control of their infrastructure?

A. Public cloud

B. IaaS

C. Rapid Elasticity

D. Private cloud

Correct Answer: B

Reference: https://www.ibm.com/cloud/learn/iaas-paas-saas

## QUESTION 4

What can be used to validate that a VxBlock has the capacity to add another 20 virtual servers?

A. VMware Log Insight

B. Dell EMC Unisphere

C. Cisco UCS Manager

D. VxBlock Central

Correct Answer: D

Reference: https://www.dellemc.com/en-us/collaterals/unauth/technical-guides-support-information/products/converged-infrastructure/vxblock-1000-architecture-overview.pdf

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**QUESTION 5**

Which Dell EMC Hyper-Converged Infrastructure solution provides a foundation for IaaS and supports multiple hypervisors?

A. VxRail

B. VxRack FLEX

C. VxRack SDDC

D. VxBlock

Correct Answer: B

Reference: https://www.emc.com/collateral/vxrack-1000-overview.pdf

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