



DEA-64T1^{Q&As}

Associate – Converged Systems and Hybrid Cloud Version 1.0

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QUESTION 1

What ability can a business obtain when using a microservices-oriented architecture to develop cloud-native applications?

- A. Upgrade applications without regression testing
- B. Produces resilient monolithic applications
- C. Implement automated development processes
- D. Quickly collect data for business analytics

Correct Answer: C

QUESTION 2

Where does Digital Transformation start, and why?

- A. With research and development, to deliver cloud-based applications
- B. With the customer, to improve customer value
- C. With the customer management, to improve ROI
- D. With the IT department, to adopt new technologies and processes

Correct Answer: B

Reference: <https://bullet-consulting.com/pdfs/emc-digital-transformation-ebook.pdf>

QUESTION 3

What is the underlying architecture of Dell EMC Hyper-Converged infrastructure?

- A. Hardware-defined
- B. Service-oriented
- C. Software-defined
- D. Scale-out

Correct Answer: C

Reference: <https://www.emc.com/collateral/analyst-reports/idg-quickpulse-hci-goes-mainstream-final.pdf>

QUESTION 4



Which Dell EMC product provides backup and recovery services in a hybrid cloud?

- A. RecoverPoint
- B. Avamar
- C. CloudLink SecureVM
- D. VRP SRM

Correct Answer: B

Reference: <https://www.dellemc.com/resources/en-us/asset/data-sheets/products/data-protection/emc-avamar-virtual-edition-ds.pdf>

QUESTION 5

What does a fully tested and validated solution with fewer vendors contribute to the hyper-converged infrastructure?

- A. Improved application performance
- B. Lower risk of network congestion
- C. Improved capacity management
- D. Operational simplicity

Correct Answer: B

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