

# HPE0-J57<sup>Q&As</sup>

Designing HPE Storage Solutions

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**QUESTION 1**

A customer recently acquired another small company and found that the existing infrastructure was outdated and costly to maintain. They need to put a complete infrastructure solution in place that minimizes the footprint in the data center as

quickly as possible.

Which solution should you recommend?

- A. SimpliVty380
- B. Converged Systems 700
- C. Synergy 12000
- D. BladeSystem 7000

Correct Answer: C

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**QUESTION 2**

A customer needs a new storage system for a virtual desktop infrastructure environment to reduce the time required to provision new desktops. Which HPE solution should you recommend to fulfill this customer's requirement?

- A. SmartClones on HPE StoreVirtual VSA
- B. Storage Pools on HPE StoreEasy
- C. Virtual Copy on HPE 3PAR StoreServ
- D. SnapClones on HPE MSA 2040

Correct Answer: C

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**QUESTION 3**

A customer is a cloud service provider with infrastructure powered by HPE 3PAR StoreServ 9000. The customer is concerned about their ability to ensure the quality of service and protect their tenants from unpredictable bursts of I/O from other tenants.

What should you recommend to your customer?

- A. Use Priority Optimization to enable service levels for workloads.
- B. Use Adaptive Optimization to optimize service levels autonomically.
- C. Use Dynamic Optimization to automatically manage quality of service.
- D. Use Virtual Domains to automatically set multi-tenant policies.

Correct Answer: A

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04199812.pdf>

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#### QUESTION 4

When using an HPE 3PAR StoreServ array to enable a user to apply array-based data services to specific applications and VMs, what is a benefit of implementing VM-level granularity of VVols?

- A. Efficiency is maintained by reclaiming space from deleted or migrated VMs using capabilities built into the storage ASIC.
- B. Data sprawl is eliminated by performing the migration functions at the array level using HPE 3PAR Dynamic Optimization.
- C. Performance is accelerated by leveraging the deduplication capabilities built into the storage ASIC.
- D. Performance is accelerated by detecting and moving the most frequently-accessed VMs onto the Fast Class tier.

Correct Answer: B

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-5380ENW.pdf>

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#### QUESTION 5

What advantage does the Unified API that is part of HPE's composable strategy provide?

- A. infrastructure lifecycle managed with standard programming code
- B. single portal for managing servers, networking, and storage
- C. write-back capability and instant cable warmth
- D. dedicated object storage platform

Correct Answer: B

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