

HPE2-K42^{Q&As}

Designing HPE Nimble Solutions

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QUESTION 1

When	nerforming	a controller	ungrade wh	hich comi	ponent needs	to he	moved to t	he new	controller?
A A L I C I I	Penonning	a controller	upgraue, wi		poneni necus	יוט טכ	moved to t	IIC IICW	COLLIGIONEL:

- A. DIMM RAM modules
- B. on-board SD card
- C. cache batteries
- D. on-board USB stick

Correct Answer: D

QUESTION 2

Which kind of licensing approach do HPE Nimble arrays use?

- A. capacity-based licensing
- B. controller-based licensing
- C. all-inclusive licensing
- D. frame-based licensing

Correct Answer: C

QUESTION 3

Which tool do you need to use to manage multiple HPE Nimble arrays from one single console for true scale-out management?

- A. InfoSight
- B. Nimble WebUI
- C. Global Dashboard
- D. OneView

Correct Answer: B

QUESTION 4

What unique RAID technology did HPE Nimble create?

A. RAID-ADG



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- B. Network-RAID 10
- C. Triple+ Parity RAID
- D. RAID 6+

Correct Answer: C

QUESTION 5

Which tools can you use on a Windows host to connect to iSCSI volumes on an HPE Nimble array? (Choose two.)

- A. HPE Nimble Connection Wizard
- B. Microsoft iSCSI Initiator
- C. HPE Nimble Connection Manager
- D. HPE Nimble Windows Toolkit

Correct Answer: CD

Reference: https://community.hpe.com/t5/HPE-Storage-Tech-Insiders/Nimble-OS-2-0-Part-2-Nimble-Connection-Manager-for-Windows/ba-p/6986545

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