

HPE2-K42^{Q&As}

Designing HPE Nimble Solutions

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QUESTION 1

Which technology is being used to protect the contents of the NVDIMM in the event of an unexpected power loss to the AF-Series array?

- A. TwinCap
- B. Ni-Cd battery
- C. UltraCAp
- D. Ni-MH battery

Correct Answer: D

QUESTION 2

Which is included in HPE Nimble Windows Toolkit? (Choose two.)

- A. HPE Nimble VSS Writer
- B. HPE Nimble Connection Service (NCS)
- C. HPE Nimble VSS Requestor
- D. HPE NimbleInfo

Correct Answer: BC

QUESTION 3

Which snapshot technology do HPE Nimble arrays use?

- A. ROW
- B. ROW with sweeping
- C. COW
- D. COW with sweeping
- E. ROW with defragmentation

Correct Answer: A

QUESTION 4

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 5

DRAG DROP

Match the general DR operations to their descriptions.

Select and Place:

| Operation | Description |
|-----------|---|
| Demote | <input type="text"/> Graceful transition between two sites (no data loss) |
| Handover | <input type="text"/> Making the DR site primary with the data it has (possible data loss) |
| Promote | <input type="text"/> Clearing ownership status from a former source |

Correct Answer:

| Operation | Description |
|----------------------|--|
| <input type="text"/> | Handover Graceful transition between two sites (no data loss) |
| <input type="text"/> | Promote Making the DR site primary with the data it has (possible data loss) |
| <input type="text"/> | Demote Clearing ownership status from a former source |