HPE2-K42$^{Q\&As}$

Designing HPE Nimble Solutions

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QUESTION 1

A tebibyte (TiB) is compressed of how many gigabytes (GB)?

A. 900

B. 1000

C. 1024

D. 976, 565

Correct Answer: C

Reference: https://www.quora.com/How-many-GB-are-in-1-TB

QUESTION 2

Which parameters are configured during the initial array configuration? (Choose three.)

A. Subnets

B. SNMP settings

C. Firewall Port settings

D. Replication partners

E. NTP servers

F. DNS servers

Correct Answer: AEF

QUESTION 3

How does HPE InfoSight predict and prevent problems? (Choose three.)

A. Performs global correlations and learn from all systems worldwide.

B. Use Triple+ parity RAID for ultimate data protection.

C. Collect rich telemetry data from across the entire infrastructure stack.

D. Use intelligent housekeeping processes for deduplication and compression.

E. Use proactive fault detection with remote call home diagnostics through HPE Service Processor.

F. Process the information through a combination of predictive analytics.

Correct Answer: ACF

QUESTION 4

What does each AF-Series data chunk contain? (Select three.)

A. metadata

B. triple parity

C. hash data

D. parity

E. ECC

F. data

Correct Answer: ADF

Every chunk in a stripe consists of Data, Metadata (checksums, sequence number, etc...), and Parity (XOR of Data).

QUESTION 5

Which statement is true about SSD addition/removal in the HF-Series system? (Choose two.)

A. SSDs cannot be added or removed.

B. SSDs can be added to the existing cache pool.

C. SSDs can be removed from the existing cache pool.

D. SSDs can only be removed if no volumes exist

Correct Answer: BD

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