DUMPSARENA

Hitachi Data Systems Implementation – Modular exam

Hitachi HH0-220

Version Demo

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QUESTION NO: 1

Which three tasks can be performed using the Web tool of a Hitachi Unified Storage system? (Choose three.)

A. collection of a simple trace

B. offline firmware installation

C. identification of failed parts

D. setting up SNMP error reporting

E. configuration of additional cache memory

ANSWER: A B C

QUESTION NO: 2

Which two self-service resources would you use if you require installation assistance?

(Choose two.)

A. Hitachi Data Systems Support Portal

B. Hitachi Data Systems InfoSearch database

C. Hitachi Data Systems product documentation

D. Hitachi Data Systems Installation Service Manager

ANSWER: A C

QUESTION NO: 3

Which method is used by Hitachi Unified Storage (HUS) systems to protect against loss of data in cache should a total power failure occur?

A. The battery power de-stages data in cache to an on-board SSD drive.

B. The HUS uses non-volatile cache so data is always protected.

C. The battery power de-stages data in cache to on-board Flash memory.

D. The HUS mirrors all cache writes to on-board SSD drives.

ANSWER: C

QUESTION NO: 4

A customer wants to migrate their data from an existing AMS2500 to a newly acquired Hitachi Unified Storage (HUS) system using TrueCopy Extended Distance (TCE) software.

Which set of components is required on the HUS to configure TCE?

A. Journal Volumes and a TCE license

B. an HDP license and 50% more cache capacity

C. an HDP License and a TCE license

D. a Cache Memory adapter and a TCE license

ANSWER: C

QUESTION NO: 5

Which two alerts does Hitachi Dynamic Provisioning issue when DP-Pool capacity usage thresholds are exceeded on a Hitachi Unified Storage system? (Choose two.)

A. Early Alert

B. Depletion Alert

C. Over Provisioning Alert

D. Exceeding Alert

ANSWER: A B

QUESTION NO: 6

A customer wants to migrate Hitachi AMS2100 data to a newly acquired Hitachi Unified

Storage (HUS) system. Which statement about the migration is correct?

A. TrueCopy between the AMS2100 and the HUS can be used.

B. TrueCopy between the AMS2100 and the HUS cannot be used.

C. Modular Volume Migration between the AMS2100 and the HUS can be used.

D. TrueCopy Extended Distance can be used for a non-disruptive migration between the AMS2100 and the HUS.

ANSWER: A

QUESTION NO: 7

What describes the characteristics of external backup solutions supported by the Hitachi

Unified Storage System (HUS) File Module option?

A. The HUS File Module uses file system snapshot technology.

B. The HUS File Module only backs up to direct attached tape drives.

C. The HUS File Module relies on the User Datagram Protocol (UDP) with CRC enabled.

D. The HUS File Module uses Network Data Management Protocol (NDMP).

ANSWER: D

QUESTION NO: 8

A customer wants to migrate data between two Hitachi Unified Storage systems using

TrueCopy. What are two requirements? (Choose two.)

A. The DM-LU must be greater than 10GB.

B. There must be FC connectivity between the arrays.

C. The P-Vol and S-Vol size must be equal.

D. A Command Device must be created.

ANSWER: A C

QUESTION NO: 9

What is the purpose of the System Assurance documentation?

A. to ensure accurate and complete record of pre-installation data

B. to guarantee that Hitachi Data Systems equipment is insured during transportation

C. to inform a channel partner that equipment is available for shipment

D. to validate configuration changes for customers with a premium service contract

ANSWER: A

QUESTION NO: 10

What are two advantages of the Memory Management Layer (MML) in Hitachi Unified

Storage systems? (Choose two.)

A. Metada for MML-supported functions is copied to cache only when needed for processing.

B. LU quick and normal format speeds are increased.

C. The DM-LU size is automatically adjusted depending upon the number of copy pairs.

D. Copy-on-Write Snapshot and TrueCopy Extended Distance no longer require a data pool for differential data.

ANSWER: A D