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QUESTION 1

What are benefits of implementing a blade architecture instead of traditional rack mount server?

- A. Embedded Disaster recovery capability
- B. Shared I/O infrastructure
- C. More predictable MTBF
- D. Reduce Power Infrastructure
- E. Shared Memory

Correct Answer: BD

QUESTION 2

Which ProLiant server line is comprised of expandable tower servers\?

- A. DL
- B. SL
- C. ML
- D. BL

Correct Answer: B

QUESTION 3

Automatic system recovery is activated and configured through which system management tool?

- A. SNMPv3
- B. intelligent provisioning
- C. RESTful API
- D. server BIOS

Correct Answer: D

Reference:

http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c03654081&DocLang=en&docLocale=en_US&jumpid=reg_r1002_usen_c-001_title_r0002



QUESTION 4

An organization needs you to change the RAID level on its servers from RAID 0 to RAID 5 for security reasons. Which tool should you use to complete this task in online mode?

- A. Array Diagnostic Utility
- B. Flexible Array Storage Tool
- C. Smart Storage Administrator
- D. Option ROM Configuration for Arrays

Correct Answer: D

Explanation:

http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02110406andDocLang=enanddocLocale=en_USandjumpid=reg_r1002_usen_c-001_title_r0001

During this autoconfiguration process, ORCA uses all of the physical drives on the controller to set up the first logical drive. The RAID level used for the logical drive depends on the number of physical drives (one drive = RAID 0; two drives = RAID 1+0; three to six drives = RAID 5). If the drives have different capacities, ORCA locates the smallest drive and uses the capacity of that drive to determine how much space to use on each of the other drives.

- If the boot drive has been formatted or if there are more than six drives connected to the controller, you are prompted to run ORCA manually.

For more information about the autoconfiguration process, see the *HP ROM-Based Setup Utility User Guide* on the documentation CD provided with the server.

ORCA is available in a menu-driven interface and as a command-line interface (CLI) (not supported by ProLiant 100-series servers). These formats provide a quick and easy method for basic logical drive configuration. They have limited support for standard configuration tasks. However, these few tasks are adequate if your configuration needs are simple. For example, stripe size is predetermined by the RAID level you choose, and the size of the logical drive is determined automatically by the size of the physical drives you select.

QUESTION 5

Which interface are implemented in HP OneView to allow simple integration into an existing Enterprise Management environment?(Select two)

- A. NET framework
- B. SOAP API
- C. Scripting Change MessageBus
- D. RESTful API

Correct Answer: CD



Explanation: Explanation/reference:

OneView is designed with an open API and an SCMB to enable easy **integration** into the full capabilities of the management architecture. **The SCMB is an interface that allows custom scripts/integrations to be notified of changes to managed resources (both logical and physical resources) via asynchronous messaging.** For example, integration scripts could be notified whenever new server hardware has been added to the managed environment or when the health status of physical resources has changed—without having to continuously poll for status via the **REST APIs**. All communication between external data consumers and internal components is conducted through the **RESTful interface**.

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