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Certified FlashArray Implementation Specialist Exam



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Question: 1

An Implementation Engineer is performing a capacity consolidation on an X50R3. Which command is needed for the engineer to determine whether the customer's FlashArray supports SAS Flash Modules?

- A. `puredrive list --total --type controller`
- B. `purehw list --type controller --all`
- C. `purehw list --type drive --all`

Answer: C

Explanation:

This command reports every installed drive module, identifying SAS Flash Modules if present, whereas the other commands do not enumerate individual drive types.

Question: 2

On a FlashArray//XR50R2/3 Fibre Channel (FC) array, what is the default type and placement of the PCIe FC card?

- A. 2-port in slot 0
- B. 2-port in slot 2
- C. 4-port in slot 0

Answer: B

Explanation:

On an X50R2/3 FC array, Pure ships each controller with a factory-installed dual-port 32 Gb Fibre Channel card in the PCIe slot numbered 2, providing out-of-the-box SAN connectivity.

Question: 3

A data pack has been installed and the `puredrive list` command shows the drives in "unadmitted" status. Which command should be used to complete the admission?

- A. `puredrive add`
- B. `puredrive admit`

C. purearray drive admit

Answer: B

Explanation:

The puredrive admit command is used to complete the admission process for drives showing as "unadmitted," integrating them fully into the FlashArray.

Question: 4

What is the redundancy of the FlashArray//XL PSUs?

- A. 1+1
- B. 2+2
- C. 3+1

Answer: B

Explanation:

FlashArray//XL power supply units (PSUs) are designed with 2+2 redundancy, meaning there are four PSUs where any two can fail without impacting array operation.

Question: 5

Which PCIe slot supports 4-port FC cards on FlashArray//XL?

- A. 2
- B. 5
- C. 8

Answer: C

Explanation:

On FlashArray//XL, the PCIe slot 8 supports installation of 4-port Fibre Channel cards, allowing higher port density for SAN connectivity.

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