

Pure Storage FlashArray-Implementation-Specialist Latest Dumps - Affordable Price and Free Updates



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Pure Storage FlashArray-Implementation-Specialist Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Installation: This section of the exam measures the skills of Enterprise Infrastructure Technicians and focuses on executing a successful installation of FlashArray systems. It tests the ability to perform physical setup, cabling, configuration of network settings, and the application of initial system configurations necessary for full deployment.
Topic 2	<ul style="list-style-type: none"> Upgrades: This section of the exam measures the skills of FlashArray Implementation Specialists and focuses on tasks involved in managing firmware and software upgrades. Candidates must demonstrate knowledge of upgrade planning, verification steps, and rollback procedures, ensuring that systems are updated with minimal disruption to service.
Topic 3	<ul style="list-style-type: none"> Post-Installation Upgrade: This section of the exam measures the skills of FlashArray Implementation Specialists and evaluates how professionals confirm system functionality after installation or an upgrade. It involves validating connectivity, running health checks, confirming configurations, and ensuring that the deployment meets operational expectations.
Topic 4	<ul style="list-style-type: none"> Pre-Installation Upgrade: This section of the exam measures the skills of Enterprise Infrastructure Technicians and covers all preparation activities before deploying or upgrading a Pure Storage FlashArray. It includes understanding environmental requirements, verifying prerequisites, checking compatibility, and validating system readiness through appropriate tools and documentation.

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Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q66-Q71):

NEW QUESTION # 66

An Implementation Engineer performs a controller upgrade. What is the command to check I/O health?

- A. purehost list --all
- **B. purehost monitor --balance**
- C. pureport list --initiator

Answer: B

Explanation:

The command to check I/O health and validate connectivity after a controller upgrade is purehost monitor --balance.

Following an upgrade (especially after a controller reboot or failover/giveback), it is essential to verify that the host Multipath I/O (MPIO) drivers have re-established connectivity to all paths.

purehost monitor: Displays real-time performance statistics (IOPS, Bandwidth, Latency) for connected hosts.

--balance: This specific flag breaks down the metrics per initiator (HBA port) for each host.

Why it's used: An Implementation Engineer uses this to look for "imbalanced" flow. If one initiator shows high IOPS and another shows zero, it indicates a dead path, a zoning issue, or an MPIO driver that failed to recover the path to the upgraded controller. Options A and B provide static configuration lists (mappings and WWNs) but do not show live I/O flow, making them insufficient for health monitoring.

NEW QUESTION # 67

Upon completion of a hardware upgrade activity, which command should be used to unset the maintenance tag?

- **A. purealert untag --maintenance**
- B. purealert --unset
- C. purealert tag --cancel

Answer: A

Explanation:

The command purealert untag --maintenance removes the maintenance tag after a hardware upgrade, signaling the system that maintenance mode has ended.

NEW QUESTION # 68

During a FlashArray//X to FlashArray//XL hardware upgrade, when should the Implementation Engineer insert the DFMD modules into the FlashArray//XL?

- A. As part of initial install before power-on
- **B. After booting the FlashArray//XL into shelf mode**
- C. Immediately following the purity software upgrade

Answer: B

Explanation:

Upgrading from a FlashArray//X to a FlashArray//XL involves a significant architectural change, often requiring a data migration or a specific "chassis replacement" workflow known as a Data-in-Place upgrade where the new chassis temporarily acts as an expansion shelf. In this specific procedure, the new FlashArray//XL chassis is not immediately populated with its final drives (DFMDs) before

power-on because it first needs to be configured to accept data or join the cluster in a controlled state.

The procedure requires the Implementation Engineer to boot the FlashArray//XL chassis first and configure it into Shelf Mode (SPM). Only after the chassis is successfully running in this mode-effectively acting as a passive SAS/Ethernet attached shelf to the existing controllers-are the DirectFlash Modules (DFMd) inserted.

Inserting them earlier could cause the array to attempt a full boot sequence or initialize a new array instance, complicating the upgrade logic. By waiting until Shelf Mode is confirmed, the engineer ensures that the modules are recognized correctly as part of the migration target resources, allowing Purity to manage the layout and data redistribution correctly from the source array.

NEW QUESTION # 69

Which ports are used by default for replication on a FlashArray//XR4?

- A. ETH3 and ETH4
- B. ETH0 and ETH1
- C. ETH2 and ETH3

Answer: C

Explanation:

The FlashArray//XR4 maintains the standard port assignment convention established in previous generations for its onboard Ethernet interfaces.

ETH2 and ETH3 are the default ports designated for Replication traffic.

ETH0 and ETH1 are reserved for Management.

ETH2 and ETH3 are configured by Purity defaults to handle the heavy bandwidth of asynchronous or synchronous replication.

While these assignments can be modified in software, the physical ports labeled eth2 and eth3 on the rear of the chassis are the intended primary interfaces for this function. Implementation Engineers should cable these ports to the replication network switches during the initial install.

NEW QUESTION # 70

A customer has purchased a DirectFlash Shelf, but lacks available space in the same rack as the chassis. There is available space in a rack 6m away. What step should be taken prior to implementation?

- A. Make space in the rack where the chassis is located.
- B. Relocate the chassis to the rack where there is space for the shelf.
- C. Order 7m DirectFlash Shelf cables.

Answer: A

Explanation:

The correct pre-implementation step is to make space in the rack where the chassis is located.

Cabling Standards: DirectFlash Shelves (DFS) connect to the FlashArray via RoCE (RDMA over Converged Ethernet) using QSFP28 cables. The standard cabling kits provided by Pure Storage typically include short-range Passive DACs (e.g., 1m to 3m) or short Active Optical Cables (AOCs).

Distance Constraint: A distance of 6 meters between racks usually exceeds the length of standard included cables and introduces complexity regarding cable management, signal integrity, and "span" policies. While custom long-range optical cables exist, they are not standard stock and relying on ordering a non-standard "7m" cable (Option B) is a risk.

Best Practice: Pure Storage installation guides explicitly recommend installing expansion shelves in the same rack and contiguous to the controller chassis whenever possible. This ensures optimal airflow, ease of serviceability, and adherence to standard cabling schematics. Moving the entire controller chassis (Option C) is a disruptive and heavy-lift operation, whereas clearing 3U of space (Option A) is the standard facility preparation task required for a successful deployment.

NEW QUESTION # 71

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