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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"> • 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.
Topic 4	<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.

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Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q150-Q155):

NEW QUESTION # 150

During a FlashArray//XR5 upgrade, when should the Implementation Engineer run start_ ndu controller-ndu to set the HWNDU specific tunable?

- A. After the new //XR5 controller has been initialized and before initiating the controller failover.
- B. After the power supply units have been replaced and before stopping Purity on CT0.
- C. Before installing Purity on the new //XR5 controller.
- **D. After Purity has been installed on the new //XR5 controller and before it has been initialized.**

Answer: D

Explanation:

When executing a Hardware Non-Disruptive Upgrade (HWNDU) to a new chassis generation, such as moving to a FlashArray//XR5, the new controllers must be properly prepped to join the existing, older- generation cluster. The correct sequence of operations is critical to prevent the cluster from rejecting the mismatched hardware.

Once the new //XR5 controller is physically inserted into the slot of the removed older controller, the Implementation Engineer must first install the correct target version of the Purity//FA operating system locally using the pureinstall command via the KVM console. After Purity is successfully installed, but strictly before the controller is logically initialized to join the cluster (via the puresetup secondary command), the engineer must execute the start_ ndu controller-ndu script.

This script applies specific internal HWNDU tunables-such as relaxing hardware mismatch checks, bypassing specific alert monitors, and adjusting heartbeat timeouts. Setting these tunables ensures that when the controller is finally initialized, the surviving primary controller safely accepts it as a valid secondary partner without triggering a system fault, hardware rejection, or disrupting active host I/O.

NEW QUESTION # 151

An Implementation Engineer arrives on site to complete a shelf evac. What action must take place before Pure Support can run the completion commands?

- A. Power off the shelf.

- B. Disconnect the SAS or NVMe cables.
- C. Set maintenance tag.
- D. Enable Remote Assist (RA).

Answer: D

Explanation:

A "shelf evacuation" is a non-disruptive capacity consolidation feature. When a customer upgrades to denser flash modules or decommissions older hardware, the Purity operating system transparently migrates all active data blocks off the target DirectFlash Shelf and redistributes them onto the remaining chassis capacity.

Once the GUI and CLI report that the evacuation is 100% complete and the drives are officially empty, the physical data migration is done. However, the Implementation Engineer cannot simply power off the shelf and rip out the cables. The FlashArray's internal database and topology map still retain historical references, WWNs, and hardware associations to that specific shelf and its empty drive bays.

To cleanly purge the shelf from the cluster's active topology and prevent persistent "missing hardware" alerts, Pure Storage Support must execute restricted, backend completion commands (such as the hidden purehw shelf remove script). Because these commands are locked behind advanced engineering privileges, the onsite Implementation Engineer must explicitly Enable Remote Assist (RA). Remote Assist opens a secure, outbound SSH tunnel from the array's Callhome Connection Manager directly to the Pure Storage support cloud, allowing the remote engineer to log in, run the cleanup scripts, and give the onsite engineer the final green light to physically disconnect the hardware.

NEW QUESTION # 152

On FlashArray//XL, which slots support a 4-port FC card?

- A. 1, 2, and 8
- B. 1, 3, and 8
- C. 2, 4, and 6
- D. 1, 5, and 8

Answer: D

Explanation:

During the physical installation and cabling of a Pure Storage FlashArray//XL, an Implementation Engineer must adhere to strict PCIe slot population rules to ensure optimal performance, proper cooling, and backend /frontend redundancy. The FlashArray//XL utilizes a different chassis layout than the standard //X or //C series, and the supported locations for Fibre Channel (FC) Host Bus Adapters (HBAs) are specific.

According to the FlashArray//XL Port Usage and Definitions hardware matrix, the 4-port 32G/64G Fibre Channel expansion cards are officially supported in PCIe slots 1, 5, and 8. Other slots on the //XL chassis are strictly reserved for different functionalities. For instance, Slot 0, 4, and 6 are generally prioritized for NVMe /TCP, DirectFlash Shelf (DFS) connectivity, or hardware non-disruptive upgrade (HWNDU) cards. Installing a 4-port FC card in an unsupported slot (such as Slot 2, which requires special Product Management approval) will trigger hardware configuration alerts, prevent the array from passing its pre-installation hardware_check.py script, and potentially cause multipathing imbalances.

NEW QUESTION # 153

An Implementation Engineer needs to upgrade Purity to version 6.9.2 on a FlashArray. The .ppkg file was too large to fit on a USB stick as a single file and has been copied to the array as two split files.

How should the Implementation Engineer join the files into a single file to be installed?

- A. `cat /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg* > /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg`
- B. `join /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg* -o /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg`
- C. `tar -xf /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg* /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg`
- D. `zip -m /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg /home/puresetup/purity_6.9.2_202510142333+afllcde1386b.ppkg*`

Answer: A

Explanation:

When upgrading PurityOS on a Pure Storage FlashArray, the upgrade package file (.ppkg) is heavily compressed but still quite large, typically ranging between 6GB and 12GB depending on the version. Often, Implementation Engineers use a USB flash drive to transfer these upgrade files directly to the array's controllers, especially in dark sites where network-based file transfers are restricted.

However, standard USB flash drives are usually formatted with the FAT32 file system to ensure broad compatibility across different operating systems. FAT32 has a strict maximum file size limit of 4GB. Because the single Purity .ppkg file exceeds this limitation, engineers must split it into smaller chunks (usually using the Linux split -b command, which generates sequential files with suffixes like aa, ab) before copying them to the USB drive.

Once the split files are successfully transferred into the /home/puresetup/ directory on the FlashArray controller, they must be properly reassembled into the original, functional .ppkg binary. Because Purity runs on a custom Linux kernel, standard Linux CLI utilities apply here. The correct and officially supported method to achieve this is using the cat (concatenate) command. By running cat with the wildcard * on the split file names, the system sequentially reads the chunks in alphabetical order and redirects (>) the binary output to recreate the single, unified .ppkg file. Using join, tar, or zip will either fail to execute or corrupt the binary package entirely.

NEW QUESTION # 154

An Implementation Engineer is beginning a controller upgrade. Which command should be run to stop Purity?

- A. pureadm stop --controller CT0
- B. pureadm stop --secondary
- C. pureadm stop

Answer: C

Explanation:

To safely stop the Purity operating environment on a specific controller during a physical controller upgrade (such as upgrading from FlashArray//X to //XL or performing a chassis swap), the correct command is pureadm stop.

This command is a system administration utility located in the Linux shell of the controller (accessible via the puresh prompt when logged into the specific controller's physical IP address). It is designed to stop the local Purity services on the node where the command is executed.

Procedure: In a non-disruptive controller upgrade, the engineer manually fails over primary services to the peer controller. Then, they log into the controller designated for removal (e.g., CT0) and run pureadm stop. This ensures that all Purity processes, I/O handling, and cache operations are cleanly terminated and flushed before the hardware is physically powered down or removed.

Syntax: The pureadm tool generally operates on the local instance. Options B and C utilize invalid flags (--secondary or --controller) for this specific command context. The engineer must be physically logged into the target controller to execute the stop command for that node.

NEW QUESTION # 155

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