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Pure Storage FlashArray-Implementation-Specialist Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q218-Q223):

NEW QUESTION # 218

After running `puredb run giveback --safe` command once CT0 has been upgraded, how long should the Implementation Engineer wait before continuing with the controller upgrade?

- A. 10 minutes
- B. 3 minutes
- C. 5 minutes

Answer: A

Explanation:

After executing the `puredb run giveback --safe` command during a manual controller upgrade or specific non- disruptive upgrade (NDU) procedure, the Implementation Engineer must wait for 10 minutes before proceeding to the next step (typically upgrading the peer controller).

The `giveback` command instructs the recently upgraded controller (e.g., CT0) to resume its primary role and take back ownership of its assigned storage resources and I/O handling from the peer controller. This process triggers a failover event for the host multipathing software.

* Path Stabilization: The 10-minute wait time is a critical safety buffer mandated to ensure that all host- side multipathing drivers (MPIO) have successfully recognized the restored paths to the upgraded controller and have stabilized.

* Risk Mitigation: Proceeding too quickly-before the hosts have fully settled and paths are marked as "Active/Optimized"-could lead to an "all paths down" (APD) scenario when the second controller is taken offline for its upgrade. This wait time verifies that the upgraded node is fully functional and carrying load, adhering to the strict "availability first" philosophy of FlashArray upgrades.

NEW QUESTION # 219

An Implementation Engineer is getting ready to install four DFMs into a 16-module efficiency bundle and notices that the new modules are DFMDs while the installed modules are DFMs. What should the Implementation Engineer do to get the array using a 20-module Wide write group?

- A. Install the four new DFMDs, run `puredrive admit` and have support set the tunable `puretune --set ALLOW_DFMD_IN_DFM_WWG 1`
- B. Work With the account team to Ship DFMS instead Of the DFMDs.
- C. Install the four new DFMDs and run `puredrive` .

Answer: A

Explanation:

FlashArray performance and capacity efficiency are optimized when drives are grouped into "Wide Write Groups" (typically 20

modules). Purity OS generally enforces strict homogeneity within a write group to ensure consistent performance and reliability. Specifically, mixing standard DirectFlash Modules (DFM) with DirectFlash Modules with Distributed NVRAM (DFMD) in the same write group is restricted by default because of the architectural differences in how they handle persistent memory and I/O acknowledgment.

However, in upgrade scenarios where a customer is expanding an existing 16-module DFM group to a 20- module group using newer DFMD spares or expansion packs, Purity includes an engineering tunable to permit this mixed configuration. The correct procedure is to physically install the new DFMDs and run the admission command. Because of the mix, the array might initially hesitate or create a separate group. To force the creation of a single 20-drive Wide Write Group (WWG) , the Implementation Engineer must work with Pure Storage Support to apply the specific tunable `puretune --set ALLOW_DFMD_IN_DFM_WWG 1` . This overrides the default restriction, allowing the system to merge the disparate module types into a single, high-efficiency capacity pool.

NEW QUESTION # 220

Which enablement feature will cause Mirrored Write statistics to appear in the Analysis section of the FlashArray Purity 6.x GUI?

- A. FA File
- B. ActiveDR
- C. ActiveCluster (AC)

Answer: C

Explanation:

Mirrored Write statistics appear in the Purity GUI's Analysis section when ActiveCluster is enabled, as it tracks synchronous replication activity between clusters.

NEW QUESTION # 221

During an NDU, when is the Implementation Engineer required to install additional NVRAM modules in slots 2 and 3?

- A. Upgrading a FlashArray//X50R3 to a FlashArray//X50R4
- B. Upgrading a FlashArray//X50R3 to a FlashArray//X70R4
- C. Upgrading a FlashArray//X70R4 to a FlashArray//X90R4

Answer: B

Explanation:

FlashArray models differ in their NVRAM requirements based on their performance tier and throughput capabilities. Lower and mid-range models (like the //X10, //X20, and //X50) typically operate with two NVRAM modules installed in slots 0 and 1. However, high-performance models (like the //X70 and //X90) require double the NVRAM buffer to handle the increased write I/O bandwidth, necessitating four NVRAM modules (populating slots 0, 1, 2, and 3).

When performing a Data-in-Place Upgrade (NDU) from a FlashArray//X50R3 to a FlashArray//X70R4, the chassis remains (or is upgraded in a way that preserves data), but the new controller configuration shifts from a "2-NVRAM" requirement to a "4-NVRAM" requirement. Therefore, as part of the physical upgrade procedure, the Implementation Engineer must install two additional NVRAM modules into slots 2 and 3 of the chassis to support the new //X70 controllers.

If these modules are not added, the new //X70 controllers will detect an "insufficient hardware" condition and fail to boot or initialize the Purity software properly. This step is unique to upgrades crossing the boundary between mid-range and high-end models.

NEW QUESTION # 222

For a new FlashArray installation, a customer's network team has NOT provisioned network ports for management connectivity. How will this affect the installation process?

- A. The customer will be unable to login to the array.
- B. The array will default to using the Fibre Channel ports for management.
- C. Management connectivity is required for installation and the setup will fail.
- D. The array's data will be inaccessible.

Answer: A

Explanation:

A frequent challenge Implementation Engineers face in the field is arriving onsite for a physical deployment only to discover that the customer's networking team has not yet provisioned the Top-of-Rack (ToR) switches, routed the management VLANs, or provided active copper connections for the array's eth0 and eth1 ports.

Despite this lack of upstream network readiness, the physical installation and logical initialization of the FlashArray can still successfully proceed. The Implementation Engineer can power on the chassis, connect a laptop directly to the primary controller's serial console port, and run the puresetup newarray script. By utilizing the --skip-network-tests flag, the engineer forces the array to accept the configured IP addresses and initialize the storage cluster without requiring an active external network connection.

However, the operational consequence of this scenario is that the customer will be unable to log in to the array. While the array is fully built and technically running in the rack, the lack of provisioned management network ports means there is no physical path for the customer to access the web-based Purity GUI, establish an SSH session, or connect via the REST API. Consequently, they cannot provision volumes, configure host groups, or monitor the system until the network team finally activates the switch ports and patches the cables.

NEW QUESTION # 223

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