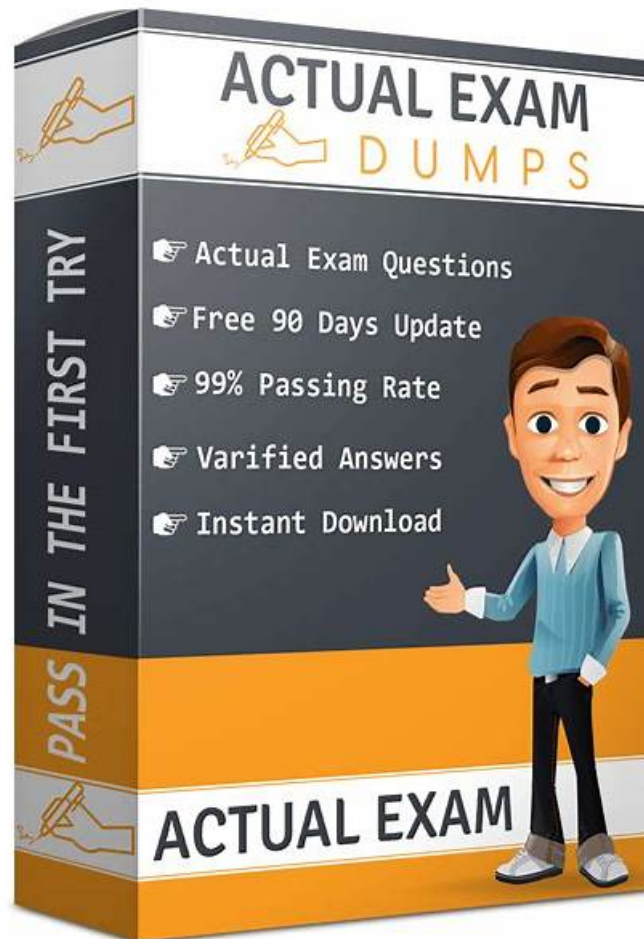# Free FlashArray-Implementation-Specialist Exam Dumps | Reliable FlashArray-Implementation-Specialist Test Price

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Pure Storage FlashArray-Implementation-Specialist Exam Syllabus Topics:

Topic	Details
Topic 1	- 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 2	• 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	• 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	• 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.

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Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q125-Q130):

NEW QUESTION # 125
An Implementation Engineer performing an inventory of hardware for an NDU from an FlashArray//X70R2 to an FlashArray //X90R3 and discovers c complete FlashArray//X90R3 was shipped in place of an NDU kit. What is the minimum hardware the Implementation Engineer should use from this array to complete the NDU?

- A. Controller and power supplies
- B. Controllers
- C. Controller and NVRAM

Answer: B

Explanation:
For an NDU from FlashArray//X70R2 to //X90R3, the minimum required hardware from the shipped array is the controllers, which are swapped into the existing chassis and power infrastructure.

NEW QUESTION # 126
What is the rack unit height of a FlashArray//XR2/3?

- A. 0
- B. 1
- C. 2

Answer: A

Explanation:

The FlashArray//XR2 and //XR3 (representing the FlashArray//X generation) utilize a standardized 3U (3 Rack Units) chassis form factor.

This 3U chassis is the foundation for the majority of the FlashArray//X line, including the //X10, //X20, //X50, //X70, and //X90 models. It is designed to be compact while providing sufficient airflow and space for the dual controllers, two data packs (up to 20 DirectFlash Modules), and power/cooling infrastructure.

Dimensions: Approximately 5.12 inches (13 cm) in height.

Rack Layout: Implementation Engineers must reserve 3U of contiguous space for the base controller chassis. If expansion shelves are included, they typically require an additional 2U each (for SAS or NVMe shelves).

Option B (4U) is not a standard height for current Pure Storage arrays. Option C (5U) refers to the FlashArray//XL, a larger, performance-optimized platform designed for maximum scale and density, which uses a significantly taller chassis to accommodate more expansion slots and power components. Therefore, for the specified R2/R3 X-series, 3U is the correct height.

NEW QUESTION # 127
Upon completion of a hardware upgrade activity, which command should be used to unset the maintenance tag?

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

Answer: C

Explanation:
Upon verifying that a hardware upgrade is successfully completed and the system is stable, the command to remove the maintenance suppression is purealert untag --maintenance.

During upgrade activities, engineers often apply a "maintenance" tag or flag to the alert system to prevent the generation of "noise" (false positive alerts) that would otherwise be triggered by expected events like controller failovers, link downs, or path fluctuations. This suppression ensures that the customer and Pure Support are not flooded with critical tickets for planned work.

Once the work is done, it is critical to remove this suppression so the array resumes normal monitoring. The purealert command with the untag verb and the specific --maintenance flag is the correct syntax to clear this state. Options A and C use invalid syntax (--cancel or --unset) that is not recognized by the Purity CLI for this specific alert management function. Failing to run this command leaves the array in a state where genuine failures might be masked, violating the "Always-On" monitoring standard.

NEW QUESTION # 128
During the puresetup portion of the new controller setup of an NDU, the Implementation Engineer gets the error message shown in the exhibit. What action should the Implementation Engineer take next?

- A. Identify which services will be affected, stop the process, and split a case to TSE before moving forward.
- B. Continue with the setup process and manually add the affected ports once it is complete.
- C. Identify which services will be affected, and then re-run the puresetup command with the affected ports included.

Answer: C

Explanation:
During a controller upgrade (e.g., //X to //XL), the puresetup script attempts to migrate network configurations from the old controller's ports to the new controller's ports. If the script detects that certain ports configured on the source array are physically missing or "link down" on the target array, it halts to prevent a configuration mismatch that could cause a service outage.

The error message explicitly lists the affected ports. The correct resolution path is to:

Identify the services: Determine if the missing ports are critical (e.g., a replication link that hasn't been cabled yet) or non-critical (e.g., an unused interface).

Re-run with override: Execute the puresetup command again, this time appending the specific flags or arguments (often suggested in the error output or upgrade guide) to explicitly acknowledge and include those affected ports. This tells the script, "I know these ports are down/missing; proceed with the migration anyway." This allows the upgrade logic to complete the configuration transfer so the new controller can boot, after which the engineer can physically troubleshoot the link status.
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NEW QUESTION # 129
An Implementation Engineer is scheduled to install a FlashArray and a DirectFlash Shelf (DFS).

What action should the Implementation Engineer perform?

- A. Install the Array and DFS with the Purity that shipped and have Support upgrade remotely.
- B. Refer to the "Recommended DFS Versions for Purity Releases" KB and upgrade Purity on the FlashArray and DFS.
- C. Only upgrade the Purity on the FlashArray and then attach the DFS.

Answer: B

Explanation:
To ensure compatibility and optimal performance, the Implementation Engineer should consult the recommended DFS versions for the installed Purity release and upgrade both the FlashArray and DirectFlash Shelf accordingly.

NEW QUESTION # 130
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