

# 100% Pass Pure Storage - FlashArray-Implementation-Specialist–Newest Latest Test Simulations



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Are you finding it challenging to take the Pure Storage Certified FlashArray Implementation Specialist (FlashArray-Implementation-Specialist) Certification Exam due to your busy schedule? Well, worry no more! Preparing for your FlashArray-Implementation-Specialist exam has become convenient and hassle-free. You can now study from the comfort of your home, without needing to attend any classes or disrupt your existing schedule. With Prep4cram, you have access to a reliable and comprehensive source of FlashArray-Implementation-Specialist Exam Questions for your Pure Storage Certified FlashArray Implementation Specialist (FlashArray-Implementation-Specialist) exam, ensuring your success in the test. Let's explore how Prep4cram can assist you in acing your real Pure Storage Certified FlashArray Implementation Specialist (FlashArray-Implementation-Specialist) quiz quickly and smoothly.

## Pure Storage FlashArray-Implementation-Specialist Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• Pre-Installation</li> <li>• 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Post-Installation</li> <li>• 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.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
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### Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q213-Q218):

#### NEW QUESTION # 213

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 array's data will be inaccessible.
- B. Management connectivity is required for installation.
- C. The customer Will be unable to login to the array.

**Answer: C**

Explanation:

The management ports (typically eth0 and eth1 on the controllers) are the dedicated interfaces for administrative access to the FlashArray. They host the Purity GUI (Graphical User Interface), the CLI (Command Line Interface) via SSH, and the REST API endpoints.

If the customer's network team has failed to provision or patch these ports:

- \* The customer will be unable to log in to the array. There is no other standard path for administration.
  - \* While the array can technically serve data over Fibre Channel or iSCSI (if those data ports are connected), the array cannot be managed, monitored, or configured.
  - \* The Implementation Engineer can perform the initial setup using the direct serial console connection, but handing over a functional system to the customer requires functioning management networking.
- Without it, the customer is locked out of the dashboard and cannot perform day-to-day operations.

#### NEW QUESTION # 214

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

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

**Answer: C**

Explanation:

ActiveCluster (AC) is the enablement feature that introduces Mirrored Write statistics into the Analysis section of the Purity GUI. ActiveCluster provides synchronous replication (active-active) between two FlashArrays. In this configuration, every write request

from a host must be committed to the NVRAM of both arrays before an acknowledgement is sent back to the host. This ensures zero Recovery Point Objective (RPO). Because this synchronous process introduces a latency component related to the network round-trip and the remote array's acknowledgement, Purity exposes a specific metric called "Mirrored Write" latency. This metric allows administrators to distinguish between the local array's write processing time and the time spent waiting for the replication partner. It is critical for troubleshooting performance in stretched-cluster environments; if write latency spikes, the "Mirrored Write" stat helps determine if the bottleneck is the inter-site link (WAN) or the remote array. Neither FA File (NAS services) nor ActiveDR (asynchronous/near-sync replication) generate this specific synchronous write metric in the Analysis dashboard.

#### NEW QUESTION # 215

An Implementation Engineer is scheduled to install a FlashArray and a DirectFlash Shelf (DFS). What action should the Implementation Engineer perform?

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

**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 # 216

An Implementation Engineer is replacing a failing component in a FlashArray//XR4 and must ensure proper service clearance at the front and rear of the array.

What is the required service depth clearance for the front and rear panels of the FlashArray//XR4?

- A. Front panel: 530 mm (20.9 in.), Rear panel: 530 mm (20.9 in.)
- B. Front panel: 216 mm (8.5 in.), Rear panel: 216 mm (8.5 in.)
- C. Front panel: 530 mm (20.9 in.), Rear panel: 216 mm (8.5 in.)
- **D. Front panel: 216 mm (8.5 in.), Rear panel: 530 mm (20.9 in.)**

**Answer: D**

Explanation:

During the site planning and physical rack installation of a Pure Storage FlashArray//XR4, adhering to the strictly defined service clearance requirements is a mandatory step. These clearances guarantee that Implementation Engineers have the physical space necessary to perform break-fix maintenance, hardware non-disruptive upgrades (HWNDUs), and routine component swaps without being obstructed by closed rack doors or narrow datacenter aisles.

The front of the //XR4 chassis houses the protective bezel, the central NVRAM modules, and the capacity DirectFlash Modules (DFMs). Because these components are relatively short in physical length, the required front panel service depth clearance is explicitly documented as 216 mm (8.5 in.).

However, the rear of the chassis is entirely different. The rear panel provides access to the massive, full-length controller sleds, high-wattage power supply units (PSUs), and delicate PCIe expansion cards. When an engineer needs to physically remove a controller to swap it for a newer generation, the entire heavy compute sled must be pulled straight out of the chassis on its rails before it can be lifted away. To accommodate the physical length of the controller and provide a safe working angle, the official Pure Storage hardware specifications mandate a much deeper rear panel service clearance of 530 mm (20.9 in.). Option A is the only choice that correctly identifies this asymmetrical clearance requirement.

#### NEW QUESTION # 217

A FlashArray arrives with Purity 5.3.8 applied out of the factory. The account team requests that the array be configured with Purity 6.1.21. Which steps should the Implementation Engineer select to meet this requirement?

- A. Configure the array with the current code and then open a case with Support to upgrade.
- B. Copy the PPKG and SHA1 files to a USB stick and upgrade the controllers.
- **C. Create a bootable USB stick from the 6.1.21 ISO file and reimage both controllers with it.**

**Answer: C**

**Explanation:**

To meet the requirement of deploying a specific, newer Purity version (6.1.21) on a factory-fresh array that arrived with older code (5.3.8), the most efficient and correct procedure for an Implementation Engineer is to create a bootable USB stick with the target 6.1.21 ISO and reimage the controllers.

The "Factory Reset" or re-imaging process is a supported method for initial installation when the desired software baseline differs significantly from what is pre-loaded. Since the array contains no customer data yet, re-imaging is non-destructive to business operations and avoids the time-consuming process of initializing the array on old code, registering it, and then performing a multi-step software upgrade (Option C).

Procedure: The engineer downloads the specific Purity ISO from the Pure Storage Support portal, uses a tool like Rufus or Etcher (or the pureinstall utility) to create the bootable media, and boots the controllers from this USB to lay down the fresh image.

Option B is incorrect because copying .ppkg files is part of an online upgrade workflow for running systems, not a re-imaging process for a raw box.

**NEW QUESTION # 218**

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