

# FlashArray-Implementation-Specialist Test King | New FlashArray-Implementation-Specialist Test Discount



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## 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>• 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 3	<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 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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## FlashArray-Implementation-Specialist Test King Will Be Your Powerful Weapon to Pass Pure Storage Certified FlashArray Implementation Specialist

Pure Storage FlashArray-Implementation-Specialist exam dumps are important because they show you where you stand. After learning everything related to the Pure Storage Certified FlashArray Implementation Specialist (FlashArray-Implementation-Specialist) certification, it is the right time to take a self-test and check whether you can clear the FlashArray-Implementation-Specialist certification exam or not. People who score well on the FlashArray-Implementation-Specialist Practice Questions are ready to give the final Pure Storage Certified FlashArray Implementation Specialist (FlashArray-Implementation-Specialist) exam. On the other hand, those who do not score well can again try reading all the FlashArray-Implementation-Specialist dumps questions and then give the FlashArray-Implementation-Specialist exam.

### Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q230-Q235):

#### NEW QUESTION # 230

What is the longest supported cable length for use with DirectFlash shelves?

- A. 3 meter
- B. 5 meter
- C. 7 meter

**Answer: A**

Explanation:

DirectFlash Shelves (DFS) connect to the FlashArray controllers using high-speed protocols (typically RoCE - RDMA over Converged Ethernet) that require high-fidelity signal integrity. Due to the high bandwidth (50Gb or 100Gb speeds) and low latency requirements of the NVMe-oF (NVMe over Fabrics) protocol used for backend connectivity, the physical cabling length is strictly limited.

Pure Storage officially supports a maximum cable length of 3 meters for connecting DirectFlash Shelves to the controller or for daisy-chaining shelves (where supported). Cables longer than 3 meters (such as 5m or 7m) introduce signal attenuation and latency that can destabilize the backend fabric, leading to CRC errors, path flapping, or drive disconnections.

Implementation Engineers must ensure that the rack layout allows the shelves to be placed within this 3-meter radius of the controllers. Typically, shelves are racked immediately above or below the controller chassis to minimize cable run distance. Attempting to span across multiple racks using longer, unsupported cables will result in an unsupported configuration and likely immediate I/O errors.

#### NEW QUESTION # 231

What is the minimum AC voltage required to operate a FlashArray//X20R4 array?

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

**Answer: B**

Explanation:

The FlashArray//X20 R4 operates with a minimum AC voltage input of approximately 90 VAC .

The FlashArray//X series (specifically the entry-to-mid-range models like the X10, X20, and X50) utilizes high-efficiency Power Supply Units (PSUs) designed with auto-ranging capabilities. These PSUs conform to standard global power infrastructure requirements, supporting a nominal input range of 100V to 240V AC (50/60 Hz).

\* Low-Line Support: Because the X20 is an entry-level enterprise array often deployed in diverse environments (including edge locations or standard office server rooms), it fully supports "low-line" power (100-120V nominal). The technical minimum tolerance for these power supplies typically extends down to 90 VAC to account for voltage sags or fluctuations.

\* Contrast with High-End: Larger, higher-density systems like the FlashArray//XL or fully loaded high-performance chassis configurations often require "high-line" power (200V-240V) to deliver sufficient wattage efficiently. However, the X20 R4 does not have this restriction. Therefore, Option A (90V) represents the correct minimum floor, whereas Options B and C represent high-line voltages that are supported but not required for minimum operation.

### NEW QUESTION # 232

Which PCIe slot supports 4-port FC cards on FlashArray//XL?

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

**Answer: A**

Explanation:

On the FlashArray//XL, the 4-port Fibre Channel (FC) cards are specifically supported in Slot 8 (and typically Slot 4 depending on configuration depth). The FlashArray//XL chassis (5U) utilizes a significantly different PCIe bus layout compared to the standard 3U FlashArray//X series. While the //X series typically uses Slot 0 or Slot 2 for host connectivity, the //XL architecture reserves the lower-numbered slots (0-3) primarily for backend connectivity (SAS/NVMe-oF) or specific NVRAM modules in certain configurations.

To support the high bandwidth requirements of the 4-port 32Gb FC cards, the //XL chassis provides specific x16 electrical slots. Slot 8 is a designated high-performance slot located in the upper riser section of the controller, making it the correct placement for these dense host I/O cards. Using an incorrect slot such as Slot 2 (often x8 or reserved for other functions in XL) would likely result in the card not being recognized or operating at reduced performance. Therefore, Implementation Engineers must verify the specific "slot map" for the //XL model in the FlashArray//XL Hardware Guide before seating cards, with Slot 8 being the standard supported location for the 4-port FC option among the choices provided.

### NEW QUESTION # 233

An Implementation Engineer is upgrading a FlashArray//X50R3 to an //X50R4. The array has 10 SAS and 10 DirectFlash modules in the chassis. What type of controller is required to complete the upgrade?

- A. FLASHARRAY//XC50 R4
- B. FLASHARRAY//XC50 R4, SE
- C. FLASHARRAY//XC50 R4, NS

**Answer: A**

Explanation:

When performing a controller upgrade (Non-Disruptive Upgrade) from an //X50R3 to an //X50R4, the specific hardware configuration of the source array dictates the target bill of materials. The presence of SAS drives in the chassis indicates that the source is a legacy or transitional configuration, as the standard //X R4 platform is optimized for end-to-end NVMe (DirectFlash). However, the question asks for the specific controller SKU required. In Pure Storage nomenclature for upgrades, the standard controller replacement part is typically the base model code, here FLASHARRAY//XC50 R4.

The "XC" designation often refers to the controller component itself in upgrade kits. While special considerations apply to SAS media (which are usually phased out or require specific handling during R4 upgrades since R4 natively drops legacy SAS support on the motherboard), the controller part number itself remains the standard R4 SKU (Option C). Options like "SE" or "NS" (often denoting specific encryption or networking variants) are not the standard identifiers for the base controller upgrade in this context.

### NEW QUESTION # 234

What hardware should the Implementation Engineer find in the upgrade kit in order to perform an //X to //XL NDU?

- A. 3 QSFP cables / 4 Mellanox cards / 10 DFMDs
- **B. 4 QSFP cables / 2 Mellanox cards / 20 DFMDs**
- C. 2 QSFP cables / 3 Mellanox cards / 20 DFMDs

**Answer: B**

Explanation:

For a Non-Disruptive Upgrade (NDU) from a FlashArray//X to a FlashArray//XL, the upgrade kit typically contains 4 QSFP cables, 2 Mellanox cards, and 20 DFMD blanks (or modules).

2 Mellanox Cards: The FlashArray//X (source) likely requires the installation of 100GbE RoCE adapters (Mellanox) into its controllers to establish the high-speed replication link with the new FlashArray//XL (which has 100GbE native). One card is installed per //X controller.

4 QSFP Cables: To ensure a redundant, high-bandwidth connection between the two arrays during the data migration phase, 2 cables are used per controller pair (CT0-to-CT0 and CT1-to-CT1), totaling 4 cables.

20 DFMDs (Blanks/Fillers): The FlashArray//X typically holds 20 DirectFlash Modules. The FlashArray//XL chassis has 40 slots. When the 20 data drives are physically moved from the //X to the //XL, the //XL will still have 20 empty slots. These must be filled with DirectFlash blanking modules (DFMD blanks) to maintain proper chassis airflow and thermal pressure. Thus, the kit includes these 20 fillers.

### NEW QUESTION # 235

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