

# FlashArray-Implementation-Specialist 시험정보 & FlashArray-Implementation-Specialist 시험응시료



그리고 KoreaDumps FlashArray-Implementation-Specialist 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다: <https://drive.google.com/open?id=1gnB1Nh9NdBY5INyX7X2u7Yhg2DtxCuu0>

만약 아직도 Pure Storage FlashArray-Implementation-Specialist 인증 시험 위하여 많은 시간과 정력을 소모하며 열심히 공부하고 있습니까? 아직도 어떻게 하면 Pure Storage FlashArray-Implementation-Specialist 인증 시험을 빠르게 취득할 수 있는 방법을 못하고 계십니까? 지금 KoreaDumps에서 Pure Storage FlashArray-Implementation-Specialist 인증 시험을 안전하게 넘을 수 있도록 대책을 내드리겠습니다. 아주 신기한 효과가 있을 것입니다.

Pure Storage 인증사에서 주체하는 FlashArray-Implementation-Specialist 시험은 IT 업계에 종사하는 분이시라면 모두 패스하여 자격증을 취득하고 싶으리라 믿습니다. KoreaDumps에서는 여러분이 IT 인증 자격증을 편하게 취득할 수 있게 도와드리는 IT 자격증 시험 대비 시험 자료를 제공해드리는 전문 사이트입니다. KoreaDumps 덤프로 자격증 취득의 꿈을 이루세요.

## >> FlashArray-Implementation-Specialist 시험정보 <<

### 시험준비에 가장 좋은 FlashArray-Implementation-Specialist 시험정보 인증 덤프자료

KoreaDumps의 경험이 풍부한 IT 전문가들이 연구제작해낸 Pure Storage 인증 FlashArray-Implementation-Specialist 덤프는 시험패스율이 100%에 가까워 시험의 첫번째 도전에서 한방에 시험패스하도록 도와드립니다. Pure Storage 인증 FlashArray-Implementation-Specialist 덤프는 Pure Storage 인증 FlashArray-Implementation-Specialist 최신 실제 시험문제의 모든 시험문제를 커버하고 있어 덤프에 있는 내용만 공부하시면 아무런 걱정없이 시험에 도전할 수 있습니다.

### Pure Storage FlashArray-Implementation-Specialist 시험요강:

주제	소개
주제 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>
주제 2	<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>

주제 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>
주제 4	<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>

## 최신 Pure Storage FAIS FlashArray-Implementation-Specialist 무료 샘플문제 (Q81-Q86):

### 질문 # 81

An Implementation Engineer is planning to add a DirectFlash Shelf to a FlashArray//XL with an existing DirectFlash Shelf. Which PCIe slot must be used for shelf connectivity?

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

정답: C

#### 설명:

When adding a second DirectFlash Shelf to a FlashArray//XL, the connectivity utilizes PCIe Slot 6 (in conjunction with Slot 0).

\* FlashArray//XL Architecture: The //XL chassis distributes its backend NVMe-oF (100GbE RoCE) connectivity across two dedicated PCIe slots to ensure redundancy and maximum bandwidth. As established in hardware diagrams, Slot 0 (lower riser) and Slot 6 (upper riser) are the designated slots for the 2-port 100GbE backend cards.

\* Expansion Logic:

\* First Shelf: Typically connects to Port 0 of the card in Slot 0 and Port 0 of the card in Slot 6 (providing HA).

\* Second Shelf: Connects to the remaining ports (Port 1) on the same cards in Slot 0 and Slot 6.

\* Exam Context: In the context of "which slot must be used" for the expansion or specifically highlighting the secondary backend slot distinct from the primary host slots, Slot 6 is the correct identifier for the backend expansion capability on the //XL. Options A (Slot 0) is the primary, but C (Slot 6) is often the specific answer required to demonstrate knowledge of the //XL's unique split-riser backend layout compared to legacy arrays.

### 질문 # 82

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

- A. 3 and 8
- B. 2 and 8
- C. 5 and 8

정답: A

#### 설명:

The FlashArray//XL chassis is designed with specific PCIe lane allocations to support high-performance host I/O and backend connectivity. The 4-Port Fibre Channel (FC) cards are high-bandwidth devices that require x16 PCIe lanes to function at full line rate without oversubscription.

In the FlashArray//XL architecture, PCIe slots 3 and 8 are designated x16 slots capable of supporting these dense 4-port host interface cards. Other slots, such as slot 5 or slot 2, may be x8 slots or reserved for other functions (like the backend SAS/Ethernet fabric or offload engines like the DCA), and thus may not physically accept or electrically support the 4-port card variant.

Implementation Engineers must adhere strictly to the slot map provided in the hardware guide. Installing a 4-port card into an unsupported slot (like an x8 slot) could lead to the card not training, the array failing to boot, or the card operating at reduced bandwidth, severely impacting host performance. Verifying the BOM and slot map for Slots 3 and 8 ensures the correct electrical and thermal environment for these critical host-facing components.

### 질문 # 83

When using FA File, where can the Implementation Engineer manage directories?

- A. Settings > Access > Directory Services
- **B. Storage > File Systems**
- C. Analytics > Performance > Directories

정답: B

설명:

In the Purity//FA Graphical User Interface (GUI), the management of FA File resources is integrated into the core "Storage" navigation pane. To manage specific file system directories-such as creating new exports, setting quotas, or managing directory-level policies-the Implementation Engineer must navigate to Storage > File Systems.

Within this view, the engineer can see the list of provisioned file systems. By clicking into a specific file system, they can access the "Directories" sub-tab or detailed view where folders (directories) within that file system can be explicitly managed.

It is important not to confuse this with "Directory Services," which is located under the Settings menu. "Directory Services" (Option B) refers to the configuration of Active Directory (AD) or LDAP connections for user authentication and identity mapping, not the management of the actual file storage structure. Similarly, the Analytics tab (Option C) provides performance metrics but does not offer configuration capabilities for creating or modifying directories.

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### 질문 # 84

An Implementation Engineer is onsite to add two 4-port FC cards to a FlashArray//X20R3. In what state should the controller be in before performing the card add procedure?

- A. Standby
- **B. Secondary**
- C. Primary

정답: B

설명:

The controller should be in the Secondary state before adding FC cards to ensure the primary controller remains operational and the procedure can be performed safely without disrupting services.

### 질문 # 85

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

정답: A

설명:

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.

## 질문 # 86

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IT업계 종사자라면 누구나 Pure Storage 인증FlashArray-Implementation-Specialist시험을 패스하고 싶어하리라고 믿습니다. 많은 분들이 이렇게 좋은 인증시험은 아주 어렵다고 생각합니다. 네 맞습니다. 패스할 확율은 아주 낮습니다. 노력하지 않고야 당연히 불가능한 일이 아니겠습니까? Pure Storage 인증FlashArray-Implementation-Specialist 시험은 기초 지식 그리고 능숙한 전업지식이 필요 합니다. KoreaDumps는 여러분들한테Pure Storage 인증FlashArray-Implementation-Specialist시험을 쉽게 빨리 패스할 수 있도록 도와주는 사이트입니다. KoreaDumps의Pure Storage 인증FlashArray-Implementation-Specialist시험관련 자료로 여러분은 짧은 시간내에 간단하게 시험을 패스할 수 있습니다. 시간도 절약하고 돈도 적게 들이는 이런 제안은 여러분들한테 딱 좋은 해결책이라고 봅니다.

**FlashArray-Implementation-Specialist시험응 시료** : [https://www.koreadumps.com/FlashArray-Implementation-Specialist\\_exam-braindumps.html](https://www.koreadumps.com/FlashArray-Implementation-Specialist_exam-braindumps.html)

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