

FlashArray-Implementation-Specialistソフトウェア & FlashArray-Implementation-Specialist日本語版試験解答



BONUS!!! Tech4Exam FlashArray-Implementation-Specialistダンプの一部を無料でダウンロード：<https://drive.google.com/open?id=1CnyicJJUAHqJOJatC19BsjsH5E1k0vmq>

タスクを効率的に完了できない場合は、FlashArray-Implementation-Specialist学習教材の使用をお勧めします。特定の状況を評価することにより、合理的なスケジュールを提供し、FlashArray-Implementation-Specialist試験トレーニングガイドの拡張可能なバージョンを提供し、短時間でより多くの知識をすばやく把握できます。同時に、あなたはあなたの周りの人々以上のことをします。これがFlashArray-Implementation-Specialistテストガイドでできることです。FlashArray-Implementation-Specialist学習ガイドは、効率を向上させ、より高い品質でタスクを完了するためのものです。

Pure Storage FlashArray-Implementation-Specialist 認定試験の出題範囲：

トピック	出題範囲
トピック 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.
トピック 2	<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.
トピック 3	<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.

トピック 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.
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>> FlashArray-Implementation-Specialistソフトウェア <<

FlashArray-Implementation-Specialist日本語版試験解答、FlashArray-Implementation-Specialist資格復習テキスト

Pure Storage認証に伴って、この認証の重要性を発見する人が多くなっています。最近仕事を探すのは難しいですが、FlashArray-Implementation-Specialist認証を取得して、あなたの就職チャンスを増加することができます。あなたは試験に合格したいなら、我々のFlashArray-Implementation-Specialist問題集を利用することができます。

Pure Storage Certified FlashArray Implementation Specialist 認定 FlashArray-Implementation-Specialist 試験問題 (Q146-Q151):

質問 # 146

An Implementation Engineer is going on site to complete a data pack evacuation and perform a hardware NDU. At what step should the Implementation Engineer contact support for assistance?

- A. After removing the Old drives and inserting any new ones
- **B. After removing the fully evacuated drives before proceeding with the hardware NDU**
- C. When the hardware NDU has been completed

正解: B

解説:

Complex upgrades that involve both removing old capacity (evacuation) and replacing controllers (hardware NDU) require a "checkpoint" with Pure Storage Support to ensure data safety.

The correct procedure dictates contacting support after removing the fully evacuated drives but before proceeding with the hardware NDU.

Why? Once the old drives are physically removed, the array's configuration state has changed. Support needs to verify that the evacuation was 100% successful, that no stale objects or pointers to the removed drives remain in the database, and that the system is fully healthy and redundant.

Proceeding directly into a controller reboot (NDU) without this verification could lead to issues if the array still "thinks" it needs the removed drives, potentially causing a boot failure or data unavailability during the controller failover.

質問 # 147

An Implementation Engineer runs check start validate-array-health before starting a FlashArray//X70R3 to FlashArray//X70R5 HWNDU and receives code 60 alert indicating an unhealthy NVRAM module in CH0. NVB1. What action Should the Implementation Engineer take to resolve this?

- A. Disable the unhealthy NVRAM module and proceed With HWNDU after confirming there is no degraded data.
- **B. Reseat the unhealthy NVRAM module, and then verify it is in a healthy status prior to proceeding with the HWNDU.**
- C. Proceed with the HWNDU, the //X70 model has a four NVRAM configuration so the array still has redundancy.

正解: B

解説:

Hardware Non-Disruptive Upgrades (HWNDU) rely strictly on the array being in a fully healthy state before the process begins.

The validate-array-health check is designed to gate the upgrade if any component that provides redundancy or data integrity is compromised. NVRAM (Non-Volatile Random Access Memory) modules are critical components in the FlashArray architecture; they store in-flight write data to ensure it is persistent before being destaged to flash.

A "Code 60" alert specifically points to a hardware issue with an NVRAM module. While the //X70 model indeed has redundancy

(often using multiple NVRAM modules), proceeding with an upgrade while one is degraded puts the array at risk. During an NDU, controllers reboot and failover; running on reduced redundancy during these critical operations is not supported and is blocked by the health checks.

The correct first step for an Implementation Engineer is to attempt to reseal the unhealthy NVRAM module

. Often, connection issues or transient seating faults can trigger these alerts. After reseating, the engineer must run the health check again to confirm the module status has returned to "healthy." If the module remains unhealthy after reseating, it must be replaced before the upgrade can proceed. You cannot simply disable it or ignore it, as the upgrade script will likely refuse to continue to protect data integrity.

質問 # 148

A data pack has been installed and the `puredrive list` command shows the drives in "unadmitted" status. Which command should be used to complete the admission?

- A. `purearray drive admit`
- B. `puredrive admit`
- C. `puredrive add`

正解: B

解説:

The `puredrive admit` command is used to complete the admission process for drives showing as "unadmitted," integrating them fully into the FlashArray.

質問 # 149

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

正解: D

解説:

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.

質問 # 150

The Pure Engagement Request (PER) specifies that iSCSI ports `ETH2` and `ETH3` should be set to 10 Gb/s. After configuring the ports and connecting them to the SAN, the Implementation Engineer observes that `ETH2 /3` are not negotiating and display 0 b/s. The SAN is operating at 40 Gb/s, with support for up to 100 Gb/s. What should the Implementation Engineer do to resolve this issue and complete the install?

- A. Force negotiate the array iSCSI ports to 40 Gb/s.
- B. Force negotiate the switch iSCSI ports to 40 Gb/s.

- C. Replace the transceivers with the appropriate type.

正解: C

解説:

This scenario describes a physical layer mismatch between the FlashArray optics and the customer's switch infrastructure.

* The PER (planning document) specified 10 Gb/s , so the Implementation Engineer likely installed 10 Gb SFP+ transceivers into the array.

* The SAN Switch is operating at 40 Gb/s (likely using QSFP+ ports).

You cannot simply "force negotiate" a 10Gb SFP+ optic to run at 40Gb/s, nor can you plug a 10Gb SFP+ directly into a 40Gb QSFP+ port without specific breakout cables or QSA adapters that match the signaling.

The physical transceivers themselves are incompatible with the link speed required by the switch.

To resolve this, the Implementation Engineer must replace the transceivers with the appropriate type .

* If the switch is 40Gb native, the array needs 40Gb (QSFP+) optics (if supported on that slot).

* Alternatively, if the customer intends to use 10Gb, they must provide 10Gb ports on their switch side.

* Given the prompt implies the SAN is 40Gb, the 10Gb optics in the array are the incorrect hardware for that link.

質問 # 151

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