

Pure Storage FlashArray-Implementation-Specialist赤本合格率 & FlashArray-Implementation-Specialist模擬資料



ちなみに、PassTest FlashArray-Implementation-Specialistの一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1eTi28GXOU5l2MhXuxRhoUsI8Y1JGbsqi>

最も早い時間で気楽にPure StorageのFlashArray-Implementation-Specialist認定試験に合格したいなら、PassTestを選んだ方が良いです。あなたはPassTestの学習教材を購入した後、私たちは一年間で無料更新サービスを提供することができます。あなたは最新のPure StorageのFlashArray-Implementation-Specialist試験トレーニング資料を手に入れることが保証します。もしうちの学習教材を購入した後、試験に不合格になる場合は、私たちが全額返金することを保証いたします。

あらゆる種類の試験を扱う場合、最も重要なことは、効果的にレビューするための科学的な方法を見つけることです。最も専門的な専門家によって編集された当社のFlashArray-Implementation-Specialist練習資料。現在まで、世界中の何万人ものお客様がFlashArray-Implementation-Specialist試験トレントをサポートしています。FlashArray-Implementation-Specialist学習教材に不慣れな場合は、参考のために無料のデモをダウンロードしてください。一部の未学習の試験の受験者は、FlashArray-Implementation-Specialist練習教材で必需品をすばやく習得できます。したがって、教材は欠かすことのできない要素教材です。

>> Pure Storage FlashArray-Implementation-Specialist赤本合格率 <<

FlashArray-Implementation-Specialist赤本合格率を使用して、Pure Storage Certified FlashArray Implementation Specialistをパスします

24時間年中無休のサービスオンラインサポートサービスを提供しており、専門スタッフにリモートアシスタンスを提供しています。また、FlashArray-Implementation-Specialist実践教材の請求書が必要な場合は、請求書情報を指定してメールをお送りください。オンラインカスタマーサービスとメールサービスが常にお客様をお待ちしています。また、購入前にFlashArray-Implementation-Specialistトレーニングエンジンの試用版を無料でダウンロードできます。この種のサービスは、当社のFlashArray-Implementation-Specialist学習教材に関する自信と実際の強さを示しています。そして、最高のFlashArray-Implementation-Specialist学習ガイドで確実にFlashArray-Implementation-Specialist試験に合格します。

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"> • 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.
トピック 3	<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 4	<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.

Pure Storage Certified FlashArray Implementation Specialist 認定 FlashArray-Implementation-Specialist 試験問題 (Q102-Q107):

質問 # 102

An Implementation Engineer needs to run the `puresetup replace` procedure on the FlashArray//X during a controller upgrade. Which command should the Implementation Engineer run on the new controller to determine its model?

- A. `hwconfig --model`
- B. `hwconfig --all`
- C. `purearray list --controller`

正解: A

解説:

To determine the specific model of a replacement controller while in the `puresetup` or manufacturing shell (before the controller has joined the cluster), the correct command is `hwconfig --model`.

During a controller replacement procedure, the engineer often connects to the new controller via serial or a temporary IP. At this stage, the full Purity CLI (and thus `purearray list`) may not be fully available or relevant because the controller is in a "setup" or "unconfigured" state.

* `hwconfig`: This is a lower-level utility used to read the Field Replaceable Unit (FRU) data directly from the hardware VPD (Vital Product Data).

* `--model`: This flag specifically filters the output to display the model string (e.g., FA-X50R3-CT0).

Verifying this string is a critical safety step to ensure the replacement hardware matches the existing cluster node before attempting the software join process (`puresetup replace`).

質問 # 103

What are the starter configurations of DFMDs in a Gen 2 DirectFlash Shelf?

- A. 12-slot and 14-slot
- B. 10-slot and 14-slot
- C. 8-slot and 14-slot

正解: A

解説:

DirectFlash Shelves (DFS) are populated with DirectFlash Modules (DFMs) or DFMDs (DirectFlash Module with Distributed NVRAM, though usually just DFMs in shelves). For the Gen 2 DirectFlash Shelf, Pure Storage offers specific "starter packs" or partially populated configurations to allow for capacity flexibility while maintaining necessary performance and electrical balance. The validated starter configurations for a Gen 2 DFS are 12-slot and 14-slot populations. This means the shelf must be populated with at least this number of drives to be a supported configuration. Populating fewer than this (e.g., 8 or 10) might result in insufficient

bandwidth utilization across the shelf's internal fabric or fail strict configuration checks in the Purity operating system. Engineers must verify the drive count matches these supported increments during inventory to avoid configuration errors during initialization.

質問 # 104

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

正解: A

解説:

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.

質問 # 105

An Implementation Engineer is performing an inventory for an NDU from a FlashArray//X70R2 to a FlashArray//X70R4 and discovers that a complete FlashArray//X70R4 was shipped instead of an NDU kit.

What is the minimum hardware the Implementation Engineer should use from the new array to complete the NDU?

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

正解: B

解説:

In a Non-Disruptive Upgrade (NDU) scenario, the goal is to replace the compute and control logic of the array while preserving the existing data and minimizing hardware waste. When upgrading from a FlashArray //X70R2 to an //X70R4, the primary components that change are the Controllers themselves. The chassis, power supplies, and NVRAM modules (depending on the specific generation jump and health) can often be reused or are not the primary target of the replacement in a standard NDU kit.

If a complete array is shipped by mistake (often called a "greenfield" or "net-new" array shipment) instead of the specific upgrade kit, the engineer should only extract and use the Controllers from the new shipment. The existing chassis and its passive components (like the midplane and power supplies) are already racked, cabled, and functioning. Swapping the chassis or power supplies would turn the operation into a disruptive migration or a much more complex "chassis replacement" procedure, which is unnecessary for a controller upgrade.

Therefore, the engineer should unpack the new controllers, perform the NDU procedure to replace the old controllers one by one, and leave the rest of the new hardware (chassis, empty slots, etc.) as spare or return it.

This approach adheres to the NDU procedure of swapping the "brains" of the storage while keeping the "body" (chassis and drives) intact.

質問 # 106

During an intra-series upgrade from //XR3 to //XR4, which command should the Implementation Engineer run to verify host

connectivity before removing the secondary controller?

- A. host_connectivity --hosts
- B. purehost list --host | less
- C. iobalance --sampletime 30
- D. purenetwork monitor --live

正解: C

解説:

Executing an intra-series Hardware Non-Disruptive Upgrade (HWNDU) from a FlashArray//XR3 to an //XR4 is a highly orchestrated procedure. It involves failing over active I/O responsibilities, physically removing legacy controller nodes, and seamlessly introducing newer generation hardware without causing any downtime for the connected hosts.

Before an Implementation Engineer physically unplugs or removes a secondary controller-or initiates a failover to take the primary controller offline-it is an absolute prerequisite to verify that the frontend host multi-pathing is healthy. If a host is accidentally single-pathed to the controller that is about to be removed, an all-paths-down (APD) event will occur, causing immediate application disruption.

To safely validate this from the array's perspective, the engineer must execute the iobalance --sampletime 30 command within the Purity CLI. This specialized diagnostic command forces the array to actively sample and monitor the incoming SCSI/NVMe read and write commands across all frontend target ports for a continuous

30-second window. The output produces a detailed matrix showing exactly how traffic is distributed across both controllers and all active host initiators. If the data confirms that I/O is cleanly balanced and redundantly flowing across the surviving controller's paths, the engineer can confidently proceed with the physical removal phase of the HWNDU.

質問 # 107

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我々はあなたが我々のFlashArray-Implementation-Specialist問題集を通して試験に合格できるのを保証しています。もし不幸であなたが試験に失敗しましたら、あなたの成績書のスキャンをもらって、我々は全額であなたにFlashArray-Implementation-Specialist問題集の金額を返金して、あなたの失敗するための経済損失を減少します。

FlashArray-Implementation-Specialist(模擬資料): <https://www.passtest.jp/Pure-Storage/FlashArray-Implementation-Specialist-shiken.html>

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