

ユニーク-素晴らしいFlashArray-Implementation-Specialist全真問題集試験-試験の準備方法FlashArray-Implementation-Specialist関連資料



さらに、Topexam FlashArray-Implementation-Specialistダンプの一部が現在無料で提供されています：
<https://drive.google.com/open?id=1CmpEJxMA62Vm62PWDH5dLebBQBBgApAG>

我々社のPure Storage FlashArray-Implementation-Specialist問題集を使用して試験に合格しないで全額での返金を承諾するのは弊社の商品に不自信ではなく、行為でもって我々の誠意を示します。Pure Storage FlashArray-Implementation-Specialist問題集の専門化であれば、アフタサービスの細心であれば、我々Topexamはお客様を安心して購買して利用させます。お客様の満足は我々の進む力です。

当社のFlashArray-Implementation-Specialistトレーニング資料は国内外で有名です。主な理由は、コア競争力を持たない他の会社があるためです。市場には多くの複雑な類似製品があります。独自に必要です。他の製品とのFlashArray-Implementation-Specialistテストの質問は、FlashArray-Implementation-Specialist学習教材を更新する最も中核的な専門家チームがあることです。製品のポイント。

>> FlashArray-Implementation-Specialist全真問題集 <<

真実的なFlashArray-Implementation-Specialist | 権威のあるFlashArray-Implementation-Specialist全真問題集試験 | 試験の準備方法Pure Storage Certified FlashArray Implementation Specialist関連資料

TopexamのFlashArray-Implementation-Specialist教材を購入したら、あなたは一年間の無料アップデートサービスを取得しました。試験問題集が更新されると、Topexamは直ちにあなたのメールボックスにFlashArray-Implementation-Specialist問題集の最新版を送ります。あなたは試験の最新バージョンを提供することを要求することもできます。最新のFlashArray-Implementation-Specialist試験問題を知りたい場合、試験に合格したとしてもTopexamは無料で問題集を更新してあげます。

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">• 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 2	<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 3	<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 4	<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.

Pure Storage Certified FlashArray Implementation Specialist 認定 FlashArray-Implementation-Specialist 試験問題 (Q209-Q214):

質問 # 209

At the completion of an upgrade, which command is used to send phonehome logs?

- A. purelogs --send-all
- B. purearray phonehome --send-logs
- C. purearray phonehome --send-today

正解: C

質問 # 210

Before starting the HWNDU, the Implementation Engineer discovers that DirectFlash Shelf SH9 is incorrectly cabled to CT0. What should the Implementation Engineer do?

- A. Reschedule the HWNDU until a plan to fix the cabling is ready.
- B. Disconnect the shelf immediately to prevent data corruption.
- C. Fix the cabling during the CT0 replacement.
- D. Proceed with the HWNDU and fix the cable after the upgrade.

正解: C

解説:

During the preparatory phases of a FlashArray Hardware Non-Disruptive Upgrade (HWNDU), validating physical connectivity is a strict prerequisite. If an Implementation Engineer discovers that a DirectFlash Shelf (like SH9) is incorrectly cabled to CT0, the safest and most efficient remediation is to correct the cabling precisely during the physical replacement of that specific controller. Option A (proceeding and fixing it after) is perilous because leaving the improper cabling in place could compromise backend redundancy when the partner controller assumes the full I/O load, potentially leading to a multi-pathing failure or data unavailability event during the NDU. Option B (rescheduling the entire upgrade) is an unnecessary overreaction that wastes time and resources, as the upgrade procedure itself provides the perfect window for correction.

When the Implementation Engineer initiates the failover and successfully takes CT0 offline to swap the hardware, all active I/O is safely routed through CT1. Because CT0 is completely powered down and physically isolated from the data path at this stage, the engineer can safely disconnect the miswired SAS or NVMe-oF cables and re-cable them correctly into the new CT0 hardware according to the official Pure Storage cabling matrix. This method ensures maximum redundancy is restored the moment the new controller boots, seamlessly resolving the issue without introducing any additional maintenance windows or risks.

質問 # 211

An Implementation Engineer has completed a hardware NDU, but after the upgrade, Purity reports a "health not responding" status when running status. Before contacting support, which command should the Implementation Engineer run to review a list of possible

logged issues?

- A. purealert watcher list
- **B. puremessage list --open --hidden**
- C. purearray diagnose --log

正解: B

解説:

After a complex operation like a Hardware Non-Disruptive Upgrade (HWNDU), the Purity health services may occasionally stall or report generic errors like "health not responding." Standard alert commands (purealert list) might be empty or show generic "service unavailable" messages because the alerting service itself depends on the health system.

To troubleshoot this, the Implementation Engineer should dig deeper into the system's internal message log using puremessage list --open --hidden.

puremessage accesses the raw message bus of the array, which captures lower-level events than standard alerts.

--hidden is the critical flag here; it reveals internal system messages that are typically suppressed from the standard user view to avoid noise.

These hidden messages often contain the specific error codes or service failure reasons (e.g., "timeout waiting for daemon X") that explain why the health status is hanging. Providing this output to Pure Support significantly accelerates the root cause analysis.

purearray diagnose is not a standard command for this purpose, and purealert watcher is for configuring notification recipients, not viewing log contents.

質問 # 212

Which command should the Implementation Engineer run to remove a tunable from the primary controller?

- **A. puretune --unset**
- B. puretune remove
- C. pureadm tune --unset
- D. puretune local --unset

正解: A

解説:

Within the Purity//FA operating system, specialized system variables, behavioral overrides, and feature flags are managed using "tunables." Tunables are typically set by Pure Storage Support or Implementation Engineers to address specific environmental edge cases, enable beta features, or manage hardware non-disruptive upgrade (HWNDU) states.

Once a maintenance window is complete or a tunable is no longer required, it must be carefully removed to return the array to its default operational state. The correct and officially supported Purity CLI command to remove a tunable is puretune --unset <tunable_name> .

Because FlashArray controllers operate in a highly available, clustered configuration, standard tunables applied to the array are generally mirrored. Executing puretune --unset from the active primary controller will cleanly strip the tunable from the configuration database, applying the change system-wide. Commands like pureadm do not exist in the standard Purity CLI, and puretune remove is incorrect syntax.

質問 # 213

A dark site customer requests an evacuation of SH01 on a FlashArray/M50. What is an appropriate next step?

- **A. Ensure that usable capacity is less than 80%.**
- B. Use the evac_checks script.
- C. Ensure that usable capacity is less than 90%.

正解: A

解説:

Before evacuating a shelf on a FlashArray/M50, usable capacity should be below 80% to provide enough free space for safe data migration.

質問 # 214

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FlashArray-Implementation-Specialist試験に合格しなかった、または難しすぎると認定試験を放棄したい場合は、Pure Storage認定を取得した後にその利点について考えてください。多くの特別なポジションでは、従業員に資格が必要です。試験に合格することが非常に難しいと思われる場合は、FlashArray-Implementation-Specialist有効な試験問題集PDFが目標の達成に役立ちます。試験資料は実際のテストセンターから収集され、経験豊富な専門家によって編集されます。100%の合格率が必要な場合、FlashArray-Implementation-Specialist有効な試験対策PDFが役立ちます。

FlashArray-Implementation-Specialist関連資料: https://www.topexam.jp/FlashArray-Implementation-Specialist_shiken.html

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