

Pure Storage FlashArray-Implementation-Specialist Quiz - FlashArray-Implementation-Specialist Studienanleitung & FlashArray-Implementation-Specialist Trainingsmaterialien



2026 Die neuesten DeutschPrüfung FlashArray-Implementation-Specialist PDF-Versionen Prüfungsfragen und FlashArray-Implementation-Specialist Fragen und Antworten sind kostenlos verfügbar: <https://drive.google.com/open?id=1f2LR28zPZM-WSTaz0QHRfhwKZ13k3GH>

Die zielgerichteten Prüfungsfragen und Antworten zur Pure Storage FlashArray-Implementation-Specialist Zertifizierungsprüfung von DeutschPrüfung sind sehr beliebt. Mit den Materialien von DeutschPrüfung können Sie nicht nur neue Kenntnisse und Erfahrungen gewinnen, sondern sich auch genügend auf die Prüfung vorbereiten. Obwohl die Pure Storage FlashArray-Implementation-Specialist Zertifizierungsprüfung schwer ist, würden Sie mehr Selbstbewusstsein für die Prüfung haben, nachdem Sie diese Fragenkataloge gekauft haben. Wählen Sie die effizienten Fragenkataloge von DeutschPrüfung ganz beruhigt, um sich genügend auf die Pure Storage FlashArray-Implementation-Specialist (Pure Storage Certified FlashArray Implementation Specialist) Zertifizierungsprüfung vorzubereiten.

Pure Storage FlashArray-Implementation-Specialist Prüfungsplan:

Thema	Einzelheiten
Thema 1	<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.
Thema 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.
Thema 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.

Thema 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.
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FlashArray-Implementation-Specialist Prüfungsvorbereitung, FlashArray-Implementation-Specialist Vorbereitung

Als Anbieter des Pure Storage FlashArray-Implementation-Specialist (Pure Storage Certified FlashArray Implementation Specialist) IT-Prüfungskompendium bieten IT-Experten von DeutschPrüfung ständig die Produkte von guter Qualität. Sie bieten den Kunden kostenlosen Online-Service rund um die Uhr und aktualisieren Pure Storage FlashArray-Implementation-Specialist (Pure Storage Certified FlashArray Implementation Specialist) Prüfungsfragen und Antworten auch am schnellsten.

Pure Storage Certified FlashArray Implementation Specialist FlashArray-Implementation-Specialist Prüfungsfragen mit Lösungen (Q230-Q235):

230. Frage

An Implementation Engineer performing an inventory of hardware for an NDU from an FlashArray//X70R2 to an FlashArray //X90R3 and discovers a complete FlashArray//X90R3 was shipped in place of an NDU kit. What is the minimum hardware the Implementation Engineer should use from this array to complete the NDU?

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

Antwort: A

Begründung:

To complete the Non-Disruptive Upgrade (NDU) from an //X70R2 to an //X90R3 using a fully shipped array, the Implementation Engineer must extract and use the Controllers and NVRAM modules.

Stateless Architecture: The FlashArray upgrade philosophy allows the chassis and data drives (Data Packs) to remain in place while the compute (controllers) and cache (NVRAM) are swapped.

Component Compatibility:

Controllers: The X90R3 controllers provide the upgraded CPU/performance required.

NVRAM: The NVRAM modules (located in the chassis front or rear slots depending on generation, but logically paired with controller performance) often differ between generations (R2 vs. R3) and performance tiers (70 vs. 90). The X70R2 NVRAM modules are typically not compatible with X90R3 controllers. Therefore, the engineer must swap the NVRAM modules along with the controllers to ensure the write cache is recognized.

Power Supplies: Both the X70R2 and X90R3 utilize the same high-capacity 1600W Power Supply Units. Unless the existing PSUs are faulty, they do not technically need to be swapped for the system to function, making "Controller and NVRAM" the precise minimum requirement for the logic upgrade.

231. Frage

After completing planned maintenance, what command should the Implementation Engineer run to verify connectivity to pure services?

- A. purearray --connect
- B. purearray test
- C. puresupport test

Antwort: C

Begründung:

Verifying external connectivity is a critical final step in any maintenance window to ensure the array remains supported. The

command puresupport test is the specific tool designed to validate the entire support communication chain.

Running puresupport test:

Checks DNS resolution for Pure1 endpoints.

Tests outbound HTTPS connectivity through any configured proxies.

Verifies the "Phone Home" log upload capability.

Validates the "Remote Assist" tunnel functionality.

This comprehensive check confirms that the array can "call home" if an issue arises and that Support can connect remotely if needed.

purearray test is generic or refers to internal tests, whereas puresupport test explicitly targets the support infrastructure.

232. Frage

What is the required PSU wattage for a FlashArray// X70R2/R3 or X90R2/R3 array?

- A. 1300W
- **B. 1600W**
- C. 1200W

Antwort: B

Begründung:

The FlashArray//X70 (R2/R3) and FlashArray//X90 (R2/R3) require 1600W Power Supply Units (PSUs) .

Pure Storage equips its FlashArray//X chassis with different power supply capacities based on the compute load of the installed controllers:

* Performance Tier (X70/X90): These models utilize high-core-count Intel Xeon processors and support the maximum density of NVMe DirectFlash Modules. To support the peak power draw of these components while maintaining N+1 redundancy (where one PSU can support the entire load), the 1600W units are mandatory.

* Entry/Mid Tier (X10/X20/X50): Lower-end models often ship with 1000W or 1200W PSUs (though X50 often uses 1600W in later revisions or specific configs).

* Identification: Implementation Engineers can identify these PSUs by the label on the rear handle (often color-coded or explicitly marked "1600W"). Installing an X90 controller into a chassis with older 1200W PSUs (e.g., during an improper upgrade attempt) would likely trigger a hardware alert or prevent the controllers from booting due to insufficient power budget.

233. Frage

A customer would like to reduce SafeMode settings for retention and eradication with their current policy.

How is authorization obtained to make the requested changes?

- **A. Two SafeMode approvers need to acknowledge via Pure1 step-up authentication before any changes can be made.**
- B. A Pure1 Admin needs to approve any changes for Pure Support to proceed.
- C. The local account on FlashArray needs to permit any local changes.

Antwort: A

Begründung:

To reduce SafeMode protections (such as shortening the retention period or disabling the eradication timer), two authorized SafeMode approvers must authenticate and approve the request via Pure1 step-up authentication .

SafeMode is a ransomware protection feature designed to prevent the accidental or malicious deletion of snapshots. Because reducing these protections weakens the array's security posture, Pure Storage enforces a strict "Ratchet" authorization process.

* The Process: Unlike standard support requests, a single admin or local user cannot authorize this change (making Option C incorrect). The customer must have previously designated specific individuals as "SafeMode Approvers" in their Pure1 portal.

* Authorization: When a request to weaken the policy is made, Pure Support triggers a verification workflow. Two of these designated approvers must log into Pure1 and perform a secondary authentication (often involving a PIN or TOTP) to explicitly "sign off" on the reduction. This "two- person rule" ensures that a compromised credential or a rogue insider cannot unilaterally expose the organization's backup data to destruction.

234. Frage

Which I/O card type is compatible across all FlashArray models?

- A. FC
- B. 10GBaseT
- C. iSCSI

Antwort: A

Begründung:

The Fibre Channel (FC) I/O card type is the only option listed that is universally compatible and supported across all FlashArray models, from the entry-level //X10 and //X20 up to the high-end //X90 and //XL.

Fibre Channel: Pure Storage architectures rely heavily on Fibre Channel as the primary enterprise storage protocol. All chassis generations and controller sizes feature PCIe risers compatible with Pure's standard 16Gb or 32Gb Fibre Channel HBAs.

Ethernet/iSCSI: While all arrays support iSCSI, the physical card type varies.

10GBase-T: This refers to "copper" Ethernet (RJ45). This card type is not supported on all models. High-end FlashArrays (like the //X70, //X90, and //XL) typically utilize SFP+ or QSFP28 cages for optical connectivity (10/25GbE or 40/100GbE) and do not standardly support 10GBase-T copper cards due to power and latency characteristics.

Therefore, while the protocol (iSCSI) is supported everywhere, the specific physical card (10GBase-T) is not. Fibre Channel cards remain the consistent hardware constant across the entire product line.

235. Frage

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Wir sind klar, dass dem Problem in IT-Industrie die Qualität fehlt. Und Wie können wir Pure Storage FlashArray-Implementation-Specialist Zertifizierungsprüfungen bestehen? Unbedingt wollen Sie die Prüfungsunterlagen mit höher Qualität. Wir DeutschPrüfung bieten Ihnen alle Vorbereitungsunterlagen und Sie können die kostenlosen Demo herunterladen, die die aktuellen Zertifizierungsprüfungen simulieren. Diese DeutschPrüfung bieten Ihnen die qualitativ hochwertigen Produkten mit 100% Durchlauftrate. Damit können Sie die Pure Storage FlashArray-Implementation-Specialist Zertifizierungsprüfungen bestehen.

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