

FlashArray-Storage-Professional Exam Guide, FlashArray-Storage-Professional Valid Exam Simulator



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Pure Storage FlashArray-Storage-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	Monitoring: Covers the use of Pure1, GUI, and CLI tools to monitor array health, generate reports, and analyze performance and capacity metrics. Includes data reduction ratios, meta forecasting, and proactive capacity planning.
Topic 2	Administration: Covers core administrative tasks including volume configuration, array management, host connections, third-party integrations, and security protocols. Focuses on best practices for maintaining optimal performance and secure access across the storage environment.
Topic 3	Troubleshooting: Covers identification and resolution of configuration errors, performance issues, and replication problems using Pure Storage diagnostic tools and alerts. Includes port configuration and predictive support mechanisms to maintain system reliability.
Topic 4	FA File: Covers configuration and management of FA File services, including DNS setup, Active Directory integration, and protocol access. Focuses on enabling secure and efficient file sharing across the organization.
Topic 5	Data Protection: Covers snapshot management, replication configuration, policy management, SafeMode, and advanced replication technologies such as ActiveDR. Focuses on ensuring data availability, disaster recovery, and protection against data loss.

FlashArray-Storage-Professional PDF Questions [2026]-Right Preparation Material

It is very necessary for a lot of people to attach high importance to the FlashArray-Storage-Professional exam. It is also known to us that passing the exam is not an easy thing for many people, so a good study method is very important for a lot of people, in addition, a suitable study tool is equally important, because the good and suitable FlashArray-Storage-Professional reference guide can help people pass the exam in a relaxed state. We are glad to introduce the FlashArray-Storage-Professional certification study guide materials from our company to you. We believe our FlashArray-Storage-Professional study materials will be very useful and helpful for you to pass the FlashArray-Storage-Professional exam.

Pure Storage Pure Certified FlashArray Storage Professional Sample Questions (Q36-Q41):

NEW QUESTION # 36

An administrator needs a comparison of FA File performance across multiple arrays.
What Pure1 Manage report will provide the best results?

- A. Array Performance
- B. Overview Dashboard
- C. File Systems Performance

Answer: C

Explanation:

Pure1 Manage Capabilities: Pure1 is a SaaS-based platform that provides a "single pane of glass" view across an entire fleet of FlashArrays. It excels at aggregating metrics that are otherwise siloed on individual arrays.

Specialized File Metrics: Because FlashArray File (FA File) operates as a specific service layer within Purity, its performance metrics (NFS/SMB latency, throughput, and IOPS) are tracked separately from traditional block storage.

The File Systems Performance Report: This specific report/view in Pure1 allows administrators to:

Select multiple file systems residing on different arrays.

Overlay their performance graphs to identify trends or outliers.

Filter by specific protocol (NFS vs. SMB) to see how different workloads are behaving across the infrastructure.

Why Options B and C are less ideal:

Overview Dashboard: While great for a "health at a glance" check (showing total capacity and high-level alerts), it does not provide the granular, side-by-side performance comparison required for a deep-dive analysis.

Array Performance: This report typically shows the total load on the controllers. While this includes file traffic, it often aggregates it with block traffic, making it difficult to isolate how the file services specifically are performing across the fleet.

Analytical Advantage: Using the File Systems Performance report allows the administrator to correlate performance spikes with specific file-level events, such as a large backup job or a high-intensity data migration occurring on one array versus another.

NEW QUESTION # 37

During a test failover using ActiveDR, what content will be presented to the target pod?

- A. The content from the undo pod
- B. The content from the last periodic refresh
- C. The content from the last real fail-over

Answer: A

Explanation:

ActiveDR is Pure Storage's continuous, near-sync replication solution. It differs fundamentally from standard asynchronous replication because it uses a continuous stream of data rather than snapshot-based "periodic refreshes" (which eliminates Option A).

When you perform a test failover in ActiveDR, you do so by promoting the target pod. The target pod becomes writable, allowing your hosts and applications to run against the replicated data without disrupting the ongoing continuous replication from the source array in the background.

When the test is completed, you demote the target pod. To ensure that the data generated during your test failover isn't accidentally lost forever, ActiveDR automatically creates an undo pod at the exact moment of demotion.

If you need to resume that exact test failover scenario or recover the test data, you can re-promote the target pod and instruct ActiveDR to present the content from the undo pod. This unique mechanism allows storage administrators to seamlessly non-

disruptively test, pause, and resume DR environments without affecting production protection.

NEW QUESTION # 38

FlashArray sent Alert 51 - Protection Group Replication Delayed.

What steps should be taken?

- A. Temporarily disconnect replication for troubleshooting, verify the size of the snapshot, and check for port errors in the FlashArray GUI.
- **B. Verify if there are any other open alerts, check if any other replication jobs are in progress, and verify current replication bandwidth.**
- C. Check for other open alerts, verify if the replication cabling is correct, and check if Protection Group was disabled.

Answer: B

Explanation:

Understanding Alert 51: On a Pure Storage FlashArray, Alert 51 signifies that a Protection Group's replication is lagging behind its scheduled completion time. This does not necessarily mean the connection is "down," but rather that the volume of data being sent is exceeding the available throughput or is being queued behind other tasks.

The Triage Process:

Open Alerts: You must check for related alerts (like Alert 20 for "Replication Connection Down") to determine if the delay is caused by a total link failure or just congestion.

Replication Jobs in Progress: Because FlashArray uses a specialized engine to manage replication, having multiple large snapshots from different Protection Groups replicating simultaneously can saturate the "replication pipe." Checking active jobs helps determine if there is a scheduling "traffic jam." Replication Bandwidth: Comparing the current outgoing replication throughput against the historical average or the physical limit of the replication ports helps identify if the delay is due to a sudden increase in Data Change Rate (churn) or a reduction in network performance.

Why Option B is incorrect: If a Protection Group were disabled, replication wouldn't be "delayed"-it would be stopped, which triggers a different alert state. Cabling issues usually result in "Connection Down" alerts rather than just "Delayed" alerts.

Why Option C is incorrect: Disconnecting replication is a destructive troubleshooting step that will only increase the lag and RPO. You should always analyze the existing data flow before breaking the connection.

NEW QUESTION # 39

What is the proper procedure for stopping asynchronous replication and in-progress transfers?

- A. Removing the volume member from a protection group
- **B. Disallowing the protection group at the target**
- C. Disabling the replication schedule

Answer: B

Explanation:

According to the official Pure Storage FlashArray Asynchronous Replication Configuration and Best Practices Guide, the proper and immediate method to halt an active, in-progress asynchronous replication transfer is by disallowing the protection group at the target.

When you navigate to the target FlashArray and disallow the specific Protection Group, Purity immediately breaks the replication authorization for that group. If there is an in-progress snapshot transfer occurring at that exact moment, the transfer is immediately stopped, and the partially transferred snapshot data is discarded on the target side.

Here is why the other options are incorrect:

Disabling the replication schedule (B): Toggling the replication schedule to "Disabled" only prevents future scheduled snapshots from being created and sent. It does not kill or interrupt a replication transfer that is already currently in progress.

Removing the volume member from a protection group (A): Modifying the members of a protection group updates the configuration for the next snapshot cycle. It does not actively abort the transmission of the current point-in-time snapshot that the array is already busy sending over the WAN.

NEW QUESTION # 40

A storage administrator is tasked with providing real-time data and alerts to the Network Operations Center (NOC) dashboard.

What source should the information come from to provide real-time data?

- A. Pure Performance Monitoring
- **B. FlashArray**
- C. Pure1

Answer: B

Explanation:

To provide true real-time data and alerts directly to a Network Operations Center (NOC) dashboard, the information must be sourced directly from the FlashArray. The FlashArray's Purity operating environment natively supports real-time data streaming and alerting integrations via protocols like Syslog, SNMP traps, and the local REST API. Polling the array directly or configuring it to push alerts guarantees that the NOC receives instantaneous, up-to-the-second notifications regarding array health, hardware faults, and performance metrics.

Here is why the other options are incorrect:

Pure1 (B): While Pure1 is Pure Storage's powerful, cloud-based monitoring and predictive analytics platform, it relies on phone-home telemetry data. This telemetry is batched and transmitted from the array to the Pure1 cloud on a short polling interval (typically a few minutes). Because of this transmission and processing interval, Pure1 provides near-real-time (lagging by a few minutes) and historical data. It is excellent for global fleet management and predictive support, but not for instantaneous, zero-latency NOC alerting.

Pure Performance Monitoring (A): This is a distractor. There is no standalone product or specific protocol in the Pure Storage ecosystem officially named "Pure Performance Monitoring." Performance monitoring is simply a feature accessed via the FlashArray GUI/CLI or the Pure1 platform.

NEW QUESTION # 41

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