

FlashArray-Storage-Professional Latest Torrent & FlashArray-Storage-Professional Reliable Test Cram



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Pure Storage FlashArray-Storage-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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 4	<ul style="list-style-type: none">• 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 5	<ul style="list-style-type: none">• 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.

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Pure Storage Pure Certified FlashArray Storage Professional Sample Questions (Q69-Q74):

NEW QUESTION # 69

The administrator needs to remove a volume from a ratcheted protection group. How can this be accomplished?

- A. Go to the pgroup in the GUI and unlock the pgroup.
- **B. Contact Pure Storage Support to help unlock the pgroup.**
- C. Unlock the pgroup by using the CLI.

Answer: B

Explanation:

Ratcheted Protection Groups: A "ratcheted" protection group is a security feature used to enforce data retention and prevent the accidental or malicious removal of volumes from a protection policy. Once a protection group is ratcheted, the configuration is essentially "locked." **The "Ratchet" Mechanism:** When a protection group is ratcheted, Purity prevents any modifications that would decrease the level of protection. This includes preventing the removal of volumes from the group, as removing a volume would stop its scheduled snapshots and replication, thus violating the established security posture.

Security and Compliance: Because ratcheting is often used for compliance (such as SEC Rule 17a-4 or HIPAA) or as a defense against ransomware, it is designed to be difficult to reverse. Neither the standard GUI (Option C) nor the standard CLI (Option B) provides a self-service "unlock" button for a ratcheted group.

The Recovery Path: To remove a volume or change the settings of a ratcheted protection group, a FlashArray administrator must Contact Pure Storage Support. Support engineers have specific, high-level challenge-response procedures to verify the administrator's identity and intent before performing the back-end operations required to "un-ratchet" or modify the group.

NEW QUESTION # 70

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

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

Answer: B

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 # 71

A FlashArray administrator has created a 1PB volume and wants to resize it to 1TB, but accidentally sets the new size to 1GB. How can the administrator recover the potentially truncated data?

- A. Create a snapshot of the current volume and restore data from the copy.
- **B. Copy from the auto-generated destroyed snapshot.**
- C. Revert the volume to the original size.

Answer: B

Explanation:

Purity Safety Mechanism: In Pure Storage Purity, volume resizing—specifically downsizing—is a destructive operation because it can lead to data truncation. To protect against human error (like the one described in the scenario), Purity automatically creates a "pre-resize" snapshot of the volume before the change is committed.

The "Destroyed" Snapshot: When a volume is shrunk, Purity generates a snapshot of the volume in its state immediately before the shrink operation. This snapshot is placed in the Destroyed (or "Pending Eradication") bucket.

Recovery Process: To recover the data, the administrator does not simply "resize back up" (Option C), as the data beyond the 1GB mark may have already been unmapped or treated as truncated by the host file system. Instead, the administrator should locate the auto-generated snapshot in the Destroyed volumes/snapshots section, "recover" it to make it active again, and then either copy that snapshot to a new volume or overwrite the truncated volume from that snapshot.

SafeMode Integration: If SafeMode is enabled, these auto-generated snapshots are even more secure, as they cannot be manually eradicated before the timer expires, ensuring a guaranteed recovery point for accidental shrinks.

Why Option C is incorrect: Increasing the size of a volume back to 1TB (or 1PB) does not automatically restore the data that was logically removed or truncated when the volume was set to 1GB; the host file system would still see the data as corrupted or missing.

NEW QUESTION # 72

A FlashArray is configured to use directory services. A user is a member of the groups associated with both Array Admin and Storage Admin.

What will the user experience when logging into the array?

- A. Storage Admin permissions
- B. Inability to login
- **C. Array Admin permissions**

Answer: C

Explanation:

On a Pure Storage FlashArray, Role-Based Access Control (RBAC) allows administrators to integrate with Directory Services (like Active Directory or OpenLDAP) to control user access. Purity uses a specific hierarchy for its administrative roles, which from highest to lowest privilege are: Array Admin, Storage Admin, Ops Admin, and Read Only.

When a user logs in and is found to be a member of multiple Active Directory or LDAP groups that are mapped to different roles on the FlashArray, Purity's behavior is designed to grant the user the highest level of permissions among those conflicting group mappings. Because the Array Admin role is higher in the hierarchy than the Storage Admin role, the user will successfully log in and be granted full Array Admin permissions.

Here is why the other options are incorrect:

Inability to login (A): Purity handles overlapping group memberships gracefully by defaulting to the highest privilege. It does not lock the user out or cause a login failure.

Storage Admin permissions (B): Because the system grants the highest available mapped privilege, the user will not be restricted to the lower-tier Storage Admin role when they also possess group membership for the Array Admin role.

NEW QUESTION # 73

An engineer is tasked by the IT security team to pull audit trail logs from the last month. The engineer navigates to the audit trail section of the FlashArray GUI, but sees the audit trail only contains a maximum of 1000 records.

What step should the engineer take?

- A. Use the CLI, as it has the ability to specify a date range for logs.
- B. Update the Purity tunable on the array to increase the audit trail data.
- C. Log in to Pure1 to access historical audit trail items.

Answer: C

Explanation:

Local Array Limitations: The FlashArray GUI and CLI maintain a local buffer for audit logs (which track commands, logins, and configuration changes). However, this local storage is limited in size and record count (typically around 1000 records or a short timeframe) to ensure that logging does not consume excessive system resources on the controllers. Once the limit is reached, older records are overwritten (FIFO - First In, First Out).

Pure1 as the Historical Repository: Pure1 is Pure Storage's cloud-based management and monitoring platform. One of its primary functions is to act as a long-term repository for array data. FlashArrays "phone home" their audit logs to Pure1, where they are indexed and stored for much longer periods (typically up to one year or more, depending on the subscription level).

Auditing in Pure1: By logging into the Pure1 portal, an administrator can navigate to the Audits section. Unlike the local GUI, Pure1 allows users to filter by specific date ranges, specific arrays, and specific users across the entire fleet. This makes it the standard tool for security audits and compliance reporting.

Why Option A and C are incorrect: * Option A: While the CLI is powerful, it still pulls from the same limited local buffer as the GUI. If the record has been overwritten locally, the CLI cannot retrieve it.

Option C: Purity does not typically allow customers to modify "tunables" to increase log storage, as this could impact the stability or performance of the Purity Operating Environment.

NEW QUESTION # 74

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