

Pure Storage FlashArray-Storage-Professional Reliable Dumps Pdf | FlashArray-Storage-Professional Latest Exam Guide



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Pure Storage FlashArray-Storage-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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 5	<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.

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

NEW QUESTION # 69

Which protection group cannot be ratcheted for SafeMode?

- A. Protection groups with hosts or hostgroups
- **B. A protection group without a local snapshot schedule**
- C. A default protection group

Answer: B

NEW QUESTION # 70

What is unified storage for Pure?

- A. FlashArray runs both iSCSI and Fibre Channel (FC) protocols.
- B. FlashArray runs both NFS and SMB protocols.
- **C. FlashArray runs both Block and File level protocols.**

Answer: C

Explanation:

Defining Unified Storage: In the storage industry, "Unified Storage" refers to a single storage platform that can simultaneously serve data over both block-level and file-level protocols.

The Pure Storage Approach: Historically, FlashArray was a high-performance block-only array. However, with the introduction of FlashArray File Services, Pure transitioned to a unified architecture. This means the same hardware (FlashArray//X, //C, or //XL) and the same management interface (Purity) handle both types of workloads.

Protocol Support:

Block Protocols: Fibre Channel (FC), iSCSI, and NVMe-over-Fabrics (NVMe-oF).

File Protocols: NFS (Network File System) and SMB (Server Message Block).

Why this is "Unified": * Shared Pool of Resources: Unlike older legacy systems that used "file gateways" or separate hardware heads for NAS, Pure's unified storage shares a single global pool of flash memory and deduplication metadata.

Ease of Management: Administrators don't need to manage two different systems. You can create a Volume (Block) or a File System (File) from the same "Add" menu in the GUI.

Why Options A and B are incorrect: * Option A only describes the File side of the equation.

Option B only describes the Block side of the equation.

Only Option C accurately captures the combination of both paradigms, which is the definition of "Unified."

NEW QUESTION # 71

An administrator is setting up FA File using the FlashArray GUI. The company is an NFS only shop and needs to configure their remote user authentication.

Which of the following GUI locations should the administrator use to configure access?

- A. Settings > Access > Create Active Directory Account
- **B. Settings > Access > Directory Services**
- C. Settings > Access > File System

Answer: B

Explanation:

For FlashArray File Services (FA File), user authentication and mapping depend on the storage protocol being used. In an NFS-only environment, remote user authentication (resolving UNIX UIDs and GIDs to actual usernames and managing access) is typically handled via LDAP or NIS.

To configure this integration in the Purity GUI, the storage administrator must navigate to Settings > Access > Directory Services. This specific section allows the FlashArray to connect to a centralized directory server (such as OpenLDAP or even Active

Directory providing LDAP services) to pull the necessary UNIX user and group attributes required for NFS file permissions to function properly.

Here is why the other options are incorrect:

Settings > Access > Create Active Directory Account (A): This specific menu path is used strictly for configuring native Active Directory (AD) computer accounts and joining the domain to support the SMB (Server Message Block) protocol. Since the scenario explicitly states the company is an "NFS only shop," configuring an SMB AD account is not the correct step.

Settings > Access > File System (C): While you manage file-level exports and policies within the Purity file interface, the global configuration for remote user authentication and directory server integration lives under the dedicated Directory Services pane.

NEW QUESTION # 72

A FlashArray//XL is used for NVMe-RoCE services. The array has been lightly loaded and has performed as expected. A new workload has been added to the array, which is within the array's performance envelope. The change has resulted in extreme latency and service outages for all workloads utilizing NVMe-RoCE.

Which misconfiguration is this a symptom of?

- A. Priority Flow Control (PFC) is not configured properly.
- B. The ports are configured with NVMe-RoCE and Replication concurrently.
- C. NVMe-RoCE is not supported by the new workload.

Answer: A

Explanation:

Requirement for Lossless Ethernet: NVMe over RoCE (RDMA over Converged Ethernet) requires a lossless fabric to function correctly. Unlike standard iSCSI which uses TCP for error recovery, RoCE assumes the network will not drop packets. If the network is "lossy," performance degrades significantly.

The Role of PFC: Priority Flow Control (PFC) (IEEE 802.1Qbb) is the specific mechanism used in Data Center Bridging (DCB) to provide flow control on a per-priority basis. It allows the switch to send a "pause" frame to the sender when buffers are full, preventing packet drops.

Symptom Analysis: In the scenario provided, the array itself is not overloaded ("within the performance envelope"). However, the addition of a new workload increased traffic to the point where buffer congestion occurred. Because PFC was likely misconfigured (either on the FlashArray ports, the network switches, or the host NICs), the network dropped packets instead of pausing traffic. This leads to "go-back-N" retransmissions and massive latency spikes that affect all workloads sharing that fabric.

Pure Storage Best Practices: Pure Storage documentation for NVMe-RoCE emphasizes that PFC must be enabled and consistent across the entire path. If there is a mismatch in PFC configuration, the resulting packet loss will cause the symptoms described: extreme latency and potential service outages.

NEW QUESTION # 73

A storage administrator is configuring a new volume and wants to provision 500GB. If the administrator accidentally selects PB, what will happen?

- A. The volume will be created but a warning will be displayed.
- B. The volume will not be created and a warning will be displayed.
- C. The volume will be created and space will immediately be used.

Answer: A

Explanation:

Pure Storage FlashArrays utilize Thin Provisioning as a core, always-on architectural principle. When a volume is created, the "size" assigned to it is merely a logical limit (a quota) presented to the host; no physical back-end flash capacity is allocated or "pinned" at the time of creation.

Because of this architecture, Purity allows administrators to create volumes that are significantly larger than the actual physical capacity of the array (this is known as over-provisioning). If an administrator accidentally selects PB (Petabytes) instead of GB, the Purity GUI will allow the volume to be created because it is a logical operation that doesn't immediately consume 1PB of physical flash. However, Purity includes a built-in safety check: if the requested logical size is exceptionally large or exceeds the current physical capacity of the array, the GUI will present a warning or confirmation prompt to ensure the administrator is aware of the massive logical size being provisioned before finalizing the change.

Here is why the other options are incorrect:

The volume will be created and space will immediately be used (A): This describes "Thick Provisioning," which Pure Storage does not use. Space is only consumed on a FlashArray when unique data is actually written by the host and processed by the

deduplication and compression engines.

The volume will not be created and a warning will be displayed (C): Purity does not strictly forbid over-provisioning. While it warns the user to prevent human error, it does not block the creation of the volume, as over-provisioning is a standard practice in thin-provisioned environments.

NEW QUESTION # 74

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