

# FlashArray-Storage-Professional Cheap Dumps - Pdf FlashArray-Storage-Professional Exam Dump

**PURESTORAGE** COURSE DESCRIPTION / INSTRUCTOR-LED & ON-DEMAND

## Pure Certified FlashArray™ Storage Professional Prep

NOTE: SUCCESSFUL COMPLETION OF THIS COURSE DOES NOT GUARANTEE THAT YOU WILL PASS THE EXAM.

Be the top IT professional to manage Pure Storage FlashArray™ storage. Demonstrate your ability to install, configure, optimize, and troubleshoot your Pure FlashArray storage throughout the enterprise. Lead your company to ensure that your infrastructure is reliable, resilient, and secure, while providing elasticity, expansiveness, and the opportunity of cloud.

**INTENDED AUDIENCE**  
IT PROFESSIONALS WHO MANAGE PURE FLASHARRAY

**COURSE TYPE**  
ON-DEMAND, VILT, ILT

**DURATION**  
ILT - 2 DAYS  
VILT - 2 DAYS (8 HOURS/DAY)  
ON-DEMAND - 1 DAY

**LABS**  
VIRTUAL

**RECOMMENDED NEXT STEPS**  
STUDY FOR AND TAKE THE PURE CERTIFIED FLASHARRAY STORAGE PROFESSIONAL EXAM

**COURSE BENEFITS**  
The Pure Certified FlashArray Storage Professional Prep gives you everything you need to manage a FlashArray enterprise array through its entire lifecycle. Pure FlashArray supports enterprise applications and accelerates business results with your most critical data. This course helps to prepare you for the Pure Certified FlashArray Storage Professional exam.

**COURSE OUTLINE**  
During this training you will learn:

- FlashArray Administration**
  - Storage Concepts
  - Volume Configuration
  - Array Configuration and Management
  - Host Connections Configuration
  - FA File Services Configuration
- Monitoring**
  - Pure1 Auditing and Alerts
  - Meta Forecasting
  - Reporting from Pure1, Graphical User Interface (GUI), and Command Line Interface (CLI)
- Troubleshooting**
  - Troubleshooting Resources
  - Port Identification and Configuration
  - Alerts
  - Incorrect Configuration
- Data Protection**
  - Snapshots
  - Replication
  - SafeMode
- ActiveDR**
  - ActiveCluster

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## Pure Storage FlashArray-Storage-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li><b>Monitoring:</b> 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li><b>Data Protection:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li><b>FA File:</b> 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.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• <b>Troubleshooting:</b> 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Administration:</b> 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.</li> </ul>

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### Pure Storage Pure Certified FlashArray Storage Professional Sample Questions (Q41-Q46):

#### NEW QUESTION # 41

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 # 42

Volume space has increased on a FlashArray and shared space decreased by the same amount.

What does this indicate?

- A. Volumes were deleted.
- B. Space reclamation fell behind.
- C. Hosts were removed.

**Answer: A**

Explanation:

Understanding Space Reporting: To understand this behavior, you have to look at how Purity calculates capacity. Pure Storage uses a data reduction engine where data is deduplicated and compressed.

Volume Space vs. Shared Space:

Volume Space: This represents the unique data belonging to a specific volume that is not shared with any other volume via deduplication or snapshots.

Shared Space: This represents the data that is common across multiple volumes or snapshots. If you have two volumes that are clones of each other, most of that data is "Shared." The "Shift" Mechanism: When a volume is deleted (and potentially eradicated), the data it once shared with other volumes no longer needs to be "shared." Imagine Volume A and Volume B share 100GB of data. That 100GB is accounted for in Shared Space.

If you delete Volume B, that 100GB of data is now only referenced by Volume A.

Consequently, that 100GB is moved from the Shared Space bucket into Volume A's Volume Space bucket.

Net Result: The total physical space used on the array remains the same initially, but the accounting shifts. You see a decrease in Shared Space and an identical increase in the Volume Space of the remaining volumes that held those deduplication references.

### NEW QUESTION # 43

What major benefit does meta fingerprinting provide for customers?

- A. Provides security for Remote Assist (RA)
- B. Ensures biometric security
- C. Enables predictive support

**Answer: C**

Explanation:

In the Pure Storage ecosystem, "Meta fingerprinting" refers to the core technology behind Pure1 Meta, which is Pure's cloud-based artificial intelligence and machine learning engine. Pure1 collects thousands of data points of telemetry (metadata) from all connected FlashArrays globally every day.

By analyzing this vast amount of telemetry data, Pure1 Meta creates workload signatures or "fingerprints." It then continuously compares your array's telemetry footprint against the global pool of arrays. The major benefit of this is that it enables predictive support. If Pure1 Meta detects that your array's fingerprint matches a known issue experienced by another array elsewhere in the world, Pure Storage can proactively alert you, open a support ticket, or recommend a Purity upgrade before you ever experience an outage or performance impact. It also uses these fingerprints for highly accurate capacity and performance forecasting.

Here is why the other options are incorrect:

Provides security for Remote Assist (RA) (A): Remote Assist allows Pure Support to log into your array for troubleshooting, but its security is based on a customer-initiated, secure outbound TLS connection (tunneling), not meta fingerprinting.

Ensures biometric security (B): This is a distractor. "Fingerprinting" in the context of Pure Storage refers to data and workload profiling, not human biometric authentication like physical fingerprint scanners.

### NEW QUESTION # 44

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. Pure1
- C. FlashArray

**Answer: C**

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 # 45

What is unified storage for Pure?

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

**Answer: B**

Explanation:

Definition of Unified Storage: In the storage industry, "Unified Storage" refers to a platform that can natively serve both Block-level storage (accessed via protocols like Fibre Channel, iSCSI, or NVMe-oF) and File-level storage (accessed via protocols like NFS or SMB) from a single pool of capacity and under a single management interface.

Pure Storage Implementation (FA File): Pure Storage achieved unified storage on the FlashArray through the introduction of Purity//FA File Services. Unlike traditional unified storage that often required a "gateway" or separate hardware "heads," Pure's implementation runs natively on the FlashArray controllers.

Shared Resources: On a unified FlashArray, the global storage pool is shared between volumes (Block) and file systems (File). All of Pure's core data services—such as deduplication, compression, and SafeMode snapshots—apply globally across both block and file data.

Protocol Diversity: While Option A mentions NFS and SMB, those are strictly File protocols. Option C mentions iSCSI and FC, which are strictly Block protocols. Only Option B correctly identifies the combination of Block and File, which defines the "Unified" architecture of the FlashArray.

#### NEW QUESTION # 46

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