

Exam FlashArray-Storage-Professional Questions Fee - Pass FlashArray-Storage-Professional Exam



What's more, part of that BraindumpsVCE FlashArray-Storage-Professional dumps now are free: https://drive.google.com/open?id=1nggGU9_czmkxFQXAnHEUizj9HY1vR_Cf

BraindumpsVCE's Pure Storage FlashArray-Storage-Professional exam training materials not only can save your energy and money, but also can save a lot of time for you. Because the things what our materials have done, you might need a few months to achieve. So what you have to do is use the BraindumpsVCE Pure Storage FlashArray-Storage-Professional Exam Training materials. And obtain this certificate for yourself. BraindumpsVCE will help you to get the knowledge and experience that you need and will provide you with a detailed Pure Storage FlashArray-Storage-Professional exam objective. So with it, you will pass the exam.

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	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 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	• 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.

>> Exam FlashArray-Storage-Professional Questions Fee <<

Pure Storage FlashArray-Storage-Professional Questions To Complete Your Preparation [2026]

Our company is trying to satisfy every customer's demand. Of course, we also attach great importance on the quality of our FlashArray-Storage-Professional real test. Every product will undergo a strict inspection process. In addition, there will have random check among different kinds of FlashArray-Storage-Professional Study Materials. The quality of our FlashArray-Storage-Professional exam quiz deserves your trust. Most of our customers are willing to introduce their friends to purchase our FlashArray-Storage-Professional learning dumps.

Pure Storage Pure Certified FlashArray Storage Professional Sample Questions (Q42-Q47):

NEW QUESTION # 42

A storage administrator is troubleshooting multipathing issues.

What is the CLI command that allows the administrator to sample the I/O balance information at a consistent interval?

- A. `purehost monitor --balance --interval 15`
- B. `purehost monitor --balance --resample 5`
- C. `purehost monitor --balance --interval 15 --repeat 5`

Answer: A

Explanation:

Command Purpose: The `purehost monitor` command is the primary tool in the Pure Storage CLI for observing real-time performance and connectivity health from the perspective of the hosts connected to the FlashArray.

The --balance Flag: When the `--balance` flag is added, the output shifts from general performance (IOPS, bandwidth, latency) to showing how I/O is distributed across the available paths (controllers and ports). This is critical for identifying "unbalanced" loads, which usually point to misconfigured MPIO (Multi-Path I/O) on the host side (e.g., a host only using one controller's ports).

Interval vs. Repeat:

The `--interval` flag specifies the time in seconds between each sample. In option C, `--interval 15` tells the array to refresh the data every 15 seconds.

The `--repeat` flag (seen in option A) is used to limit the total number of samples taken before the command exits. However, in standard troubleshooting, the administrator typically wants a consistent stream of data until manually stopped (Ctrl+C).

`--resample` (seen in option B) is not a valid flag for the `purehost monitor` command in Purity.

Best Practice: When troubleshooting multipathing, Pure Storage recommends monitoring the balance to ensure that the "Relative I/O" percentage is roughly equal across all active paths. Large discrepancies often indicate that the host's MPIO policy is set to "Failover Only" instead of the recommended "Round Robin" or "Least Queue Depth."

NEW QUESTION # 43

An administrator setup replicated snapshots for a protection group last week. They left the local snapshot schedule disabled.

How many snapshots are stored locally on the source array?

- A. 0
- B. All of the replicated snapshots are also stored locally.
- C. 1

Answer: B

Explanation:

Replication Fundamentals: On a Pure Storage FlashArray, replication is a snapshot-based process. To replicate a Protection Group (pgroup) to a target array, the system must first create a point-in-time snapshot of the volumes within that group on the source array. The "Immutable" Rule: Even if the Local Snapshot Schedule is disabled, the act of replicating requires the existence of a local snapshot to serve as the "base" or "source" for the data transfer. Purity does not stream data directly from the active volume to the wire; it creates a snapshot and then replicates the unique blocks contained in that snapshot.

Accounting for Local Copies: When a Protection Group is configured for replication, every snapshot generated by the Replication Schedule is stored locally on the source array. These snapshots will remain on the source array until they are aged out according to the Local Retention policy (even if the local schedule itself is off, the retention policy still applies to those replicated snapshots).

Visibility: If you navigate to the Protection Group in the Purity GUI, you will see these snapshots listed under the "Snapshots" tab. They are functionally identical to local snapshots, meaning they can be used for local clones or restores without needing to pull data back from the target array.

Why Option A and C are incorrect: * Option A: If 0 snapshots were stored, there would be nothing to replicate.

Option C: While Purity uses the most recent snapshot as a reference for delta-tracking, it keeps the entire history of snapshots defined by your retention policy, not just a single one.

NEW QUESTION # 44

Which command provides the negotiated port speed of an ethernet port?

- A. pureport list
- B. purenetwork eth list -- all
- C. purehw list -- all -- type eth

Answer: C

Explanation:

On a Pure Storage FlashArray, Ethernet ports operate at both a physical hardware layer and a logical network configuration layer. If you need to verify the actual physical negotiated port speed of an Ethernet port (for example, verifying if a 25GbE port negotiated down to 10GbE due to switch configurations or cable limitations), you must query the hardware layer directly.

The command `purehw list --all --type eth` interacts directly with the physical NIC hardware components to report their true link status, health, and dynamically negotiated hardware link speed.

Here is why the other options are incorrect:

`purenetwork eth list -- all` (B): The `purenetwork` command suite is primarily focused on the logical Layer 2/Layer 3 networking stack. It is used to configure and list IP addresses, subnet masks, MTU sizes (Jumbo Frames), and routing, rather than focusing on the physical hardware negotiation details of the NIC itself.

`pureport list` (A): The `pureport` command suite is specifically used for managing and viewing storage protocol target ports. An administrator would use this to list the array's Fibre Channel WWNs or iSCSI IQNs to configure host zoning or initiator connections, not to verify Ethernet link negotiation speeds.

NEW QUESTION # 45

Which of the following statements regarding REST APIv1 and REST APIv2 is true?

- A. REST API 2.x has not yet reached feature parity with REST API 1.x.
- B. REST API 1.x and REST API 2.x operations are not supported side by side, support must be contacted to upgrade to REST API 2.x.
- C. REST API 1.x will no longer continue to receive feature enhancements for new Purity features.

Answer: C

Explanation:

API Evolution: Pure Storage introduced REST API 2.x to provide a more scalable, standardized, and performant way to automate FlashArray management. It uses a different authentication method (OAuth2 with API Clients) compared to the API Token-based method in 1.x.

Feature Freeze on 1.x: As of Purity 6.x and beyond, Pure Storage has designated REST API 1.x as "Legacy." While 1.x is still supported for backward compatibility to ensure older scripts don't break, all new Purity features (such as specialized ActiveDR commands, advanced File Services, or new hardware capabilities) are only developed and exposed via REST API 2.x.

Side-by-Side Support: Contrary to option C, both versions are supported side-by-side on the same array. An administrator can run a script using 1.x for volume creation and another script using 2.x for performance monitoring simultaneously without contacting support.

Feature Parity: REST API 2.x has long since reached and exceeded the capabilities of 1.x. It offers improved filtering, pagination, and a more consistent object model (e.g., /volumes instead of multiple nested endpoints).

Best Practice: Pure Storage strongly recommends that all new automation projects use REST API 2.x to ensure access to the full suite of Purity features and to future-proof infrastructure-as-code (IaC) workflows.

NEW QUESTION # 46

A FlashArray is set up with LDAP authentication. A user is a member of the groups associated with both Array Admin and Storage Admin.

What experience is expected for the user?

- A. User will have Storage Admin permissions.
- B. User will not be able to login.
- C. User will have Array Admin permissions.

Answer: C

Explanation:

Similar to the previous question regarding directory services, Pure Storage Purity OS handles Role-Based Access Control (RBAC) overlaps by granting the most permissive role available to the user.

When configuring LDAP or Active Directory authentication on a FlashArray, administrators map directory groups to specific FlashArray roles (Array Admin, Storage Admin, Ops Admin, Read Only). If a user happens to be a member of multiple LDAP groups that are mapped to different roles on the array, Purity evaluates all mapped roles and automatically assigns the user the highest level of privilege during their session.

Since "Array Admin" has full administrative rights over the entire array (including hardware management, directory services configuration, and firmware upgrades) and sits higher in the hierarchy than "Storage Admin" (which is restricted to provisioning and managing storage objects like volumes and hosts), the system will seamlessly grant the user Array Admin permissions.

Here is why the other options are incorrect:

User will not be able to login (B): Purity is designed to handle this exact scenario smoothly. It resolves the conflict by defaulting to the higher privilege, rather than throwing an error or denying access.

User will have Storage Admin permissions (C): The system does not default to the lowest privilege or restrict access when a higher-level group membership is present and valid.

NEW QUESTION # 47

.....

Because our loyal customers trust in our FlashArray-Storage-Professional practice materials, they also introduced us to many users. You can see that so many people are already ahead of you! You really don't have time to hesitate. If you really want to improve your ability, you should quickly purchase our FlashArray-Storage-Professional study braindumps! And you will know that the high quality of our FlashArray-Storage-Professional learning guide as long as you free download the demos before you pay for it.

Pass FlashArray-Storage-Professional Exam: https://www.braindumpsvce.com/FlashArray-Storage-Professional_exam-dumps-torrent.html

- Pure Certified FlashArray Storage Professional Accurate Questions - FlashArray-Storage-Professional Training Material - Pure Certified FlashArray Storage Professional Study Torrent ☐ Search for ☐ FlashArray-Storage-Professional ☐ and download exam materials for free through (www.practicevce.com) ☐ FlashArray-Storage-Professional Reliable Test Testking
- FlashArray-Storage-Professional Training Kit ☐ Latest FlashArray-Storage-Professional Exam Duration ☐ Reliable FlashArray-Storage-Professional Test Objectives ☐ ✓ www.pdfvce.com ☐ ✓ ☐ is best website to obtain ➡ FlashArray-Storage-Professional ☐ for free download ☐ New FlashArray-Storage-Professional Exam Answers
- FlashArray-Storage-Professional Advanced Testing Engine ☐ FlashArray-Storage-Professional Reliable Practice Questions ☐ Sample FlashArray-Storage-Professional Test Online ☐ Search for ☐ FlashArray-Storage-Professional ☐ on (www.examdisscuss.com) immediately to obtain a free download ☐ FlashArray-Storage-Professional Reliable

Practice Questions

- [illegible]

BONUS!!! Download part of BraindumpsVCE FlashArray-Storage-Professional dumps for free: https://drive.google.com/open?id=1nggGU9_czmKcXFOXAnHEUizi9HY1vR_Cf