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Pure Storage FlashArray-Storage-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> 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 5	<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.

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Pure Storage Pure Certified FlashArray Storage Professional Sample Questions (Q21-Q26):

NEW QUESTION # 21

An administrator wants to upgrade an Edge Services agent and sees the Gateway Update Status in the GUI showing "Eligible (updates disallowed)".

What should the administrator do?

- A. Remove and re-install the edge agent you want to update.
- **B. Log in to the GUI as an array admin and allow Edge Agent updates.**
- C. Enable agent updates via cli with the command "puresupport enable edge-agent-update".

Answer: B

Explanation:

Edge Services and Gateways: Pure Storage FlashArray uses Edge Services (often associated with FA File or cloud integrations) to manage communication between the array and external services. The Gateway is the component that facilitates this secure connection.

Update Policy Control: To prevent unplanned outages or changes to the environment, Purity includes a safety toggle for Gateway updates. When the status shows "Eligible (updates disallowed)", it means a newer version of the agent is available on the Pure Storage back-end, but the array's local policy is currently set to prevent automatic or manual "one-click" updates.

GUI Authorization: This is a security and administrative control. An administrator with Array Admin privileges must navigate to the Edge Services/Gateway configuration section in the Purity GUI and explicitly change the setting to "Allow Updates". Once this toggle is enabled, the status will change to "Eligible," and the update can be initiated.

Why Option A is incorrect: While the CLI is used for many advanced support functions, the puresupport namespace is generally reserved for Pure Storage Support technicians and requires a challenge-response session key. Standard agent updates are handled via the administrative GUI.

Why Option B is incorrect: Removing and re-installing the agent is an unnecessary and disruptive process. The "disallowed" status is simply a policy setting, not a corruption of the agent itself.

NEW QUESTION # 22

Twelve stretched pods are synchronously replicating between an ActiveCluster (AC) FlashArray pair. A new unstretched pod is created and then is stretched, but the operation fails.

What is the most likely cause of the operation not completing successfully?

- A. The mediator is not available on the FlashArray that the pod is being stretched to.
- B. There is a pod that was deleted and not eradicated.
- **C. The ActiveCluster (AC) pair has reached its stretch pod limit.**

Answer: C

Explanation:

ActiveCluster Scalability Limits: Pure Storage FlashArrays have specific scalability limits regarding the number of "Active" or "Stretched" pods allowed per array or ActiveCluster pair. While these limits can vary slightly based on the Purity//FA version and the specific hardware model (e.g., //X, //XL, or //m), a common architectural limit in many Purity versions is up to 12 stretched pods.

The Scenario Analysis: In this case, the environment already has 12 stretched pods successfully replicating. When the administrator attempts to stretch a 13th pod, the operation fails because the array has hit the maximum concurrent stretched pod count supported by the Purity operating environment for that configuration.

Stretched vs. Unstretched: A pod exists locally (unstretched) without consuming an ActiveCluster pod "slot" in the same way. The failure specifically occurs during the "stretch" operation, which is the point where the synchronous replication relationship and

mediator monitoring are established.

Resolution: To resolve this, the administrator would either need to:

Unstretch or Eradicate an existing pod that is no longer needed to free up a slot.

Check the specific Purity Release Notes for the hardware model to see if a firmware upgrade increases the maximum pod limit (some newer versions support more, but 12 is the classic threshold often tested in professional certifications).

NEW QUESTION # 23

An on-premises mediator has been deployed. When a pod is stretched and replicating, it is observed that the pod is utilizing the Pure1 Cloud Mediator and not the on-premises mediator.

Why is the on-premises mediator NOT being used by this new pod?

- A. The on-premises mediator is NOT available for the ActiveCluster FlashArrays.
- B. No A record exists for an on-premises mediator.
- C. The pod needs to be configured to use the on-premises mediator.

Answer: C

Explanation:

ActiveCluster Mediator Logic: In an ActiveCluster setup, the Mediator is a lightweight component (an "arbiter") that resides at a third site (failure domain). Its job is to break the tie in a "split-brain" scenario (when arrays lose connectivity with each other) to determine which array stays online.

Default Behavior: By default, every FlashArray is configured to use the Pure1 Cloud Mediator. This is a managed service provided by Pure Storage that requires no local infrastructure other than internet access from the array controllers.

On-Premises Mediator Deployment: Organizations that cannot use the Cloud Mediator (due to "dark site" security requirements or lack of reliable internet) can deploy the Pure Storage On-Premises Mediator as a small OVF/VM template.

Configuration at the Pod Level: Simply deploying the On-Premises Mediator VM and connecting the arrays to it at the array level is not enough for existing or new pods to switch automatically. In Purity, the mediator preference is a per-pod attribute.

When a pod is created or stretched, it inherits the default (Cloud).

To use the local mediator, the administrator must explicitly configure the pod to point to the On-Premises Mediator's IP or DNS name. This is done via the CLI using `purepod setattr --mediator <address> <pod-name>` or through the Pod settings in the GUI.

Why Option C is incorrect: While an A record is necessary for DNS resolution, the prompt implies the mediator is already "deployed" and available. The most common reason it isn't being used is simply that the pod hasn't been told to look there instead of the default Cloud option.

NEW QUESTION # 24

What are the two types of FA File quota limits?

- A. File and Block
- B. Limited and Unlimited
- C. Enforced and Unenforced

Answer: C

Explanation:

In Pure Storage FlashArray File Services (Purity//FA), administrators can apply Quota Policies to managed directories to control and monitor capacity consumption. When configuring the rules for these quotas, the limits are categorized into two specific types: Enforced and Unenforced.

Enforced Quotas (Hard Limits): When a quota rule is set with the `--enforced` flag set to True, it acts as a hard boundary. If the users or applications writing to that managed directory hit the specified capacity limit, the FlashArray will actively block any further write operations, ensuring the directory cannot exceed its allocated space.

Unenforced Quotas (Soft Limits): When a quota rule is unenforced (the flag is set to False), it acts purely as a monitoring and alerting threshold. Users can continue to write data and organically grow the directory past the specified limit without application disruption, but the system will track the overage and trigger administrative notifications.

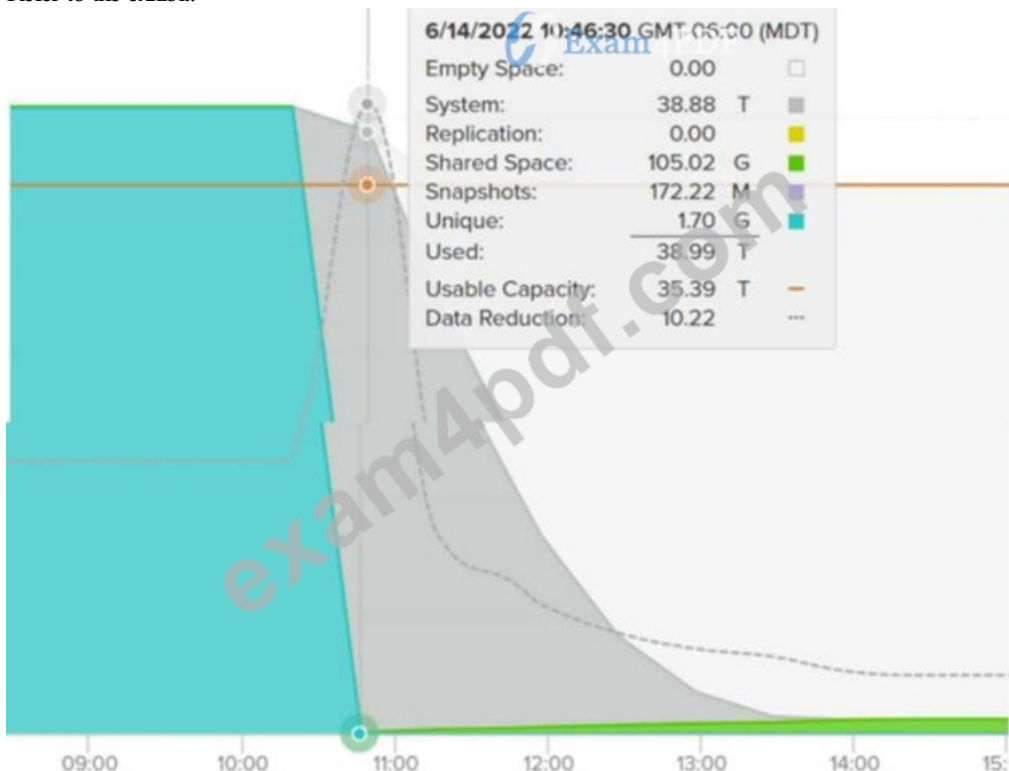
Here is why the other options are incorrect:

File and Block (A): This describes the two underlying storage protocols/architectures the unified FlashArray serves, not the types of capacity quota limits for directories.

Limited and Unlimited (B): While you can theoretically leave a file system to grow "unlimited" up to the size of the array, the specific technical parameters in the Purity quota policy engine are defined as enforced vs. unenforced.

NEW QUESTION # 25

Refer to the exhibit:



What is the most likely cause of system space in this capacity graph?

- A. SafeMode was enabled on the system.
- B. Space reclamation stopped working properly.
- C. Large volume destroyed and eradicated.

Answer: C

Explanation:

Analyzing the Graph: The provided capacity graph shows a sharp, vertical drop in Unique and Shared space (the teal/green sections) at approximately 10:45. Simultaneously, there is a massive spike in System space (the grey shaded area).

The "System" Space Spike: In Purity, when a volume is deleted and eradicated, the data isn't physically wiped from the flash modules instantly. Instead, the logical references are removed, and the blocks are moved into a "Pending Reclamation" state. In older versions of Purity reporting (or specific views), this pending work is often categorized under System space until the background Garbage Collection (GC) process can physically reclaim it.

The Decay Curve: Notice the grey "System" area gradually tapers down over the following hours (from 11:00 to 14:00). This is the visual representation of the array's Garbage Collection engine working in the background to physically free up those blocks.

Why Option C is incorrect: If SafeMode were enabled, the space would not move into "System" space in this manner; it would remain locked in the Snapshots or Destroyed bucket for the duration of the retention period, preventing the graph from dropping at all.

Why Option A is incorrect: If space reclamation stopped working, the grey "System" area would stay flat and would not decay over time. The fact that it is trending downward proves that reclamation is actively processing the deleted volume.

NEW QUESTION # 26

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