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Pure Storage Portworx Enterprise Professional Exam

Pure Certified Portworx Enterprise Professional (PEP) Exam

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

An administrator wants to check the size, availability, and usage of all pools in the cluster. Which command should the administrator use?

- A. **pxctl service pool show**
- B. pxctl cluster provision-status
- C. kubectl get storagecluster

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To view detailed information about storage pools in a Portworx cluster-including size, availability, usage, and health-administrators should use the command `pxctl service pool show`. This CLI command provides a comprehensive overview of all storage pools configured on cluster nodes, including pool IDs, device names, pool sizes, free space, and status. It helps administrators monitor resource utilization, detect degraded pools, and plan capacity expansions. While `kubectl get storagecluster` shows the overall cluster CRD status and `pxctl cluster provision-status` shows provisioning status, neither provides detailed pool-level insights. Portworx's operational documentation recommends `pxctl service pool show` as the definitive command for monitoring pool resources and ensuring storage health across the cluster **【Pure Storage Portworx CLI Guide source】** .

NEW QUESTION # 57

What are the three severity levels for Portworx alerts?

- A. **INFO, WARNING, CRITICAL**
- B. INFO, WARNING, ALARM
- C. INFO, WARNING, ERROR

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx classifies alerts into three main severity levels to help administrators prioritize response actions. These levels are INFO, WARNING, and CRITICAL. INFO alerts provide informational messages about non-critical events, such as configuration changes or normal operational milestones. WARNING alerts indicate potential issues that could impact performance or availability if left unaddressed, such as increased latency or approaching capacity limits. CRITICAL alerts signal severe problems requiring immediate attention, such as node failures or data corruption risks. This severity categorization supports effective alert management and escalation policies, allowing operational teams to focus on high-impact issues first. The Portworx observability and alerting guide explains these levels in detail and recommends integrating alerts with external monitoring systems for centralized management **【Pure Storage Portworx Alerting Guide source】** .

NEW QUESTION # 58

What is the recommended practice for managing the lifecycle of snapshots in Portworx?

- A. Retain all snapshots indefinitely.
- B. Manually delete old snapshots to free up space.
- C. **Configure the retention policies.**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The recommended approach to managing Portworx snapshots is to configure retention policies that automatically govern the lifecycle of snapshots, including their expiration and deletion. These policies ensure that snapshots are retained only as long as needed, preventing uncontrolled accumulation that can consume excessive storage and degrade performance. By setting retention rules, administrators can automate snapshot cleanup, enforce compliance requirements, and optimize resource usage. Manual deletion is error-prone and inefficient at scale, and retaining all snapshots indefinitely can lead to capacity exhaustion and management challenges. Portworx documentation provides detailed guidance on defining snapshot retention schedules, including time-based expiration and count limits, enabling administrators to maintain a balance between data protection and storage efficiency **【Pure Storage Portworx Snapshot Management Guide source】** .

NEW QUESTION # 59

What is a key benefit of using on-demand snapshots in a Kubernetes environment with Portworx?

- A. They require no additional configuration after the initial setup.
- **B. They provide immediate data recovery options without stopping applications.**
- C. They automatically scale storage capacity.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

On-demand snapshots in Portworx allow administrators and applications to create point-in-time copies of volumes instantly without requiring downtime or interrupting running workloads. This capability is critical in Kubernetes environments where high availability and continuous operation are mandatory. Snapshots capture the exact state of data at a moment, enabling rapid recovery from accidental deletion, corruption, or ransomware attacks. Since these snapshots are created live, applications continue to run seamlessly, ensuring minimal impact on user experience. Portworx's snapshot technology uses efficient -on-write mechanisms, which also minimize storage overhead. Official Portworx documentation emphasizes that on-demand snapshots enhance data protection strategies by enabling quick backups and restores without requiring maintenance windows or complex scheduling **【 Pure Storage Portworx Snapshot Guide source 】** .

NEW QUESTION # 60

What is the primary command used to back up a volume in Portworx?

- A. pxctl backup volume
- B. pxctl volume save
- **C. pxctl volume snapshot create**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The primary command to back up a volume in Portworx is `pxctl volume snapshot create`. This command creates a point-in-time snapshot of the specified volume, capturing its state for backup or recovery purposes. Snapshots can be local or uploaded to cloud object stores as part of disaster recovery strategies. The snapshot operation is efficient and minimally intrusive, using -on-write mechanisms to avoid full data duplication. Although other commands like `pxctl volume save` or `pxctl backup volume` might exist in other storage systems, Portworx explicitly uses `pxctl volume snapshot create` as its core volume backup command. The Portworx CLI documentation details this command as fundamental for data protection and snapshot lifecycle management in the cluster **【 Pure Storage Portworx CLI Guide source 】** .

NEW QUESTION # 61

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