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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">Observability and Troubleshooting: This section assesses the expertise of Support Engineers and System Administrators in monitoring storage deployments and troubleshooting issues. Candidates learn to use observability tools and techniques to maintain system health and resolve performance problems effectively. |
| Topic 2 | <ul style="list-style-type: none">Business Continuity: This domain measures the skills of Disaster Recovery Planners and IT Continuity Managers in implementing backup, recovery, and failover strategies. It ensures candidates understand how to sustain business operations and data availability using Portworx features. |
| Topic 3 | <ul style="list-style-type: none">Operations and Administration: This section of the exam measures the skills of Storage Administrators and Kubernetes Operators and covers managing cluster operations and administering container storage environments using Portworx. Candidates demonstrate the ability to efficiently manage and operate storage clusters in production environments. |
| Topic 4 | <ul style="list-style-type: none">Security: This section focuses on Security Engineers and Compliance Officers responsible for enforcing security measures in container storage environments. Topics include managing encryption, access control, and compliance policies to protect stored data. |

| | |
|---------|--|
| Topic 5 | <ul style="list-style-type: none"> • Deploy and Install: This domain targets DevOps Engineers and Infrastructure Specialists and focuses on deploying and installing Portworx storage solutions. It includes configuring and setting up storage clusters to support containerized applications reliably and securely. |
|---------|--|

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

Portworx uses secrets to authenticate Kubernetes to the Portworx system. When using the shared authentication method, where is that secret stored?

- A. In the 'default' namespace
- B. In the same namespace as the Portworx installation
- C. In the namespace that runs the application that needs to provision the storage resources

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When using shared authentication in Portworx, the Kubernetes secret that contains the authentication token or credentials is stored in the same namespace where the application requesting storage resides. This placement ensures that the application pods have access to the secret needed to authenticate to Portworx for volume provisioning and management. It enables a security boundary aligned with Kubernetes namespaces, restricting credentials to the scope of the application. Storing the secret in the default namespace or the Portworx installation namespace would be less secure or less flexible in multi-tenant clusters. Portworx authentication documentation highlights this design for efficient, secure access management in Kubernetes environments [【Pure Storage Portworx Security Guide source】](#).

NEW QUESTION # 28

A cluster administrator wants to define an Autopilot rule for Portworx.

What are the 4 main parts of an Autopilot rule?

- A. Enforcement, Match Expressions, Topology Key and Weight
- B. Replica, I/O profile, Secure, Placement Strategy
- C. Selector, Namespace Selector, Conditions and Actions

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

An Autopilot rule in Portworx consists of four main parts: Selector, Namespace Selector, Conditions, and Actions. The Selector defines the set of volumes or pods the rule applies to, often using labels. Namespace Selector further narrows the scope to specific Kubernetes namespaces, allowing targeted policy application. Conditions specify triggers or thresholds such as capacity utilization, I/O metrics, or time-based schedules. When conditions are met, the Actions section defines automated responses such as volume expansion, migration, or alerting. This modular rule design enables flexible, policy-driven automation for storage management, helping maintain cluster health and performance without manual intervention. The Portworx Autopilot documentation provides detailed

schema and examples, emphasizing these components as foundational for dynamic, autonomous cluster operation [【Pure Storage Portworx Autopilot Guide source】](#).

NEW QUESTION # 29

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

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

Answer: A

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 # 30

What are the main resource types for Portworx alerts?

- A. Cluster, Volumes, Namespace, Object Store
- **B. Nodes, Disks, Pods, Namespace, Volume**
- C. Disk, Cluster, Nodes, Pools

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx alerts are generated for several resource types within the storage cluster environment, primarily including Nodes, Disks, Pods, Namespaces, and Volumes. These alerts provide real-time notifications of events such as node failures, disk health degradation, volume status changes, pod crashes, or namespace-level issues affecting storage consumption or performance. Monitoring these resource types helps administrators proactively manage cluster health, maintain high availability, and troubleshoot faults before they impact applications. The Portworx alerting framework aggregates data from these resources and integrates with external monitoring systems for centralized alert management. Official Portworx observability and alerting documentation list these resource categories as the core focus of Portworx alerting mechanisms, critical for operational awareness and automation [【Pure Storage Portworx Observability Guide source】](#).

NEW QUESTION # 31

What is the purpose of setting a defragmentation schedule in Portworx?

- A. To monitor the health of the storage cluster.
- B. To back up data to the cloud.
- **C. To improve performance by running defragmentation during low workload periods.**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Defragmentation in Portworx reorganizes storage blocks to reduce fragmentation caused by frequent write and delete operations. Scheduling defragmentation during low workload periods ensures minimal impact on application performance while improving storage efficiency and I/O throughput. This optimization leads to faster read/write operations and prolongs the lifespan of storage devices by minimizing random I/O. Portworx provides administrators the ability to define defragmentation windows and recurrence policies within cluster configurations to automate this process. The official Portworx documentation explains that carefully timed

defragmentation is critical to maintaining optimal cluster performance without disrupting business-critical workloads, making it an essential part of ongoing cluster maintenance and operational health. [【Pure Storage Portworx Performance Guide source】](#)

NEW QUESTION # 32

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