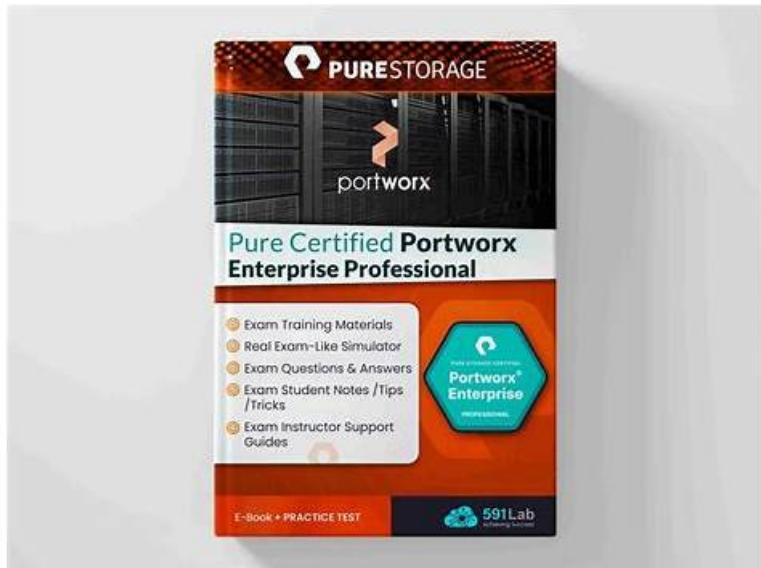


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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

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"> 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 4	<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.
Topic 5	<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.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q24-Q29):

NEW QUESTION # 24

A Portworx administrator wants to create a storage class that can be used to create volumes with the following characteristics:

- * Encrypted volume
- * Two replicas

Which definition should the administrator use?

- A. kind: StorageClass
apiVersion: storage.k8s.io/v1
metadata:
name: px-encrypted
provisioner: kubernetes.io/portworx-volume
parameters:
encrypted: "true"
rep: "2"
- B. kind: StorageClass
apiVersion: storage.k8s.io/v1
metadata:
name: px-encrypted
provisioner: kubernetes.io/portworx-volume
parameters:
secure: "true"
rep: "2"
- C. kind: StorageClass
apiVersion: storage.k8s.io/v1
metadata:
name: px-encrypted
provisioner: kubernetes.io/portworx-volume
parameters:
sharedv4: "true"
rep: "2"

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To create a StorageClass in Kubernetes for Portworx volumes that are encrypted and replicated twice, the correct parameters are encrypted: "true" to enable encryption and rep: "2" to specify two replicas. Option A accurately sets these parameters, ensuring volumes provisioned with this StorageClass will be encrypted at rest and maintain two replicas for data redundancy. Option B uses

sharedv4: "true", which relates to NFS-like sharing, not encryption. Option C uses secure: "true", which is not the recognized parameter for enabling encryption in Portworx StorageClass definitions. The official Portworx StorageClass parameter documentation confirms encrypted as the correct flag for encryption and repl to specify replication factor, enabling administrators to enforce data security and availability policies declaratively through Kubernetes manifests [【Pure Storage Portworx StorageClass Guide source】](#).

NEW QUESTION # 25

What solution should a Portworx administrator use to store snapshots of a critical application volume in an Object Store?

- A. Backups
- B. **Cloud Snapshot**
- C. Local Snapshot

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Cloud Snapshots are designed to store snapshots of critical application volumes directly into an external Object Store such as Amazon S3 or other S3-compatible storage. This solution provides offsite durability, disaster recovery capability, and long-term retention beyond the cluster's local storage capacity. Cloud Snapshots allow administrators to create consistent, incremental snapshots that are efficiently uploaded to cloud storage, enabling protection against data loss scenarios such as cluster failure or site outages. This contrasts with Local Snapshots, which remain on the cluster's local storage, and Backups, which may refer to full data copies. The Portworx documentation explains Cloud Snapshots as the recommended approach for storing critical volume snapshots securely and durably offsite, supporting business continuity strategies [【Pure Storage Portworx Cloud Snapshot Guide source】](#).

NEW QUESTION # 26

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 # 27

How should a Portworx administrator enable the Alertmanager?

- A. Create a config map with the Alertmanager configuration and enable Alertmanager via the pxctl CLI.
- B. **Create a secret with the Alertmanager configuration and enable Alertmanager in the StorageCluster object.**
- C. Deploy Alertmanager by following the official Alertmanager documentation and integrate it with Portworx by enabling monitoring webhook in the StorageCluster object.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Enabling Alertmanager in Portworx involves creating a Kubernetes Secret containing the Alertmanager configuration (such as alert

routing rules and notification channels) and referencing this secret in the Portworx StorageCluster manifest. This integration allows Portworx's monitoring stack to forward alerts to Alertmanager for centralized alert processing and notifications. Unlike ConfigMaps, which are generally used for non-sensitive data, Secrets protect sensitive alert configuration. Enabling Alertmanager via pxctl CLI is not supported as Portworx relies on Kubernetes declarative configuration for monitoring components. Additionally, deploying Alertmanager independently and integrating through webhooks requires manual setup but is not the recommended or integrated approach. Portworx official observability documentation details the secret-based configuration as the standard and secure method to enable and manage Alertmanager within Portworx clusters for robust alert handling [\[Pure Storage Portworx Monitoring Guide source \]](#).

NEW QUESTION # 28

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 # 29

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