

Test Portworx-Enterprise-Professional Questions Vce & Portworx-Enterprise-Professional Current Exam Content

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The Kubernetes secret named px-kvdb-auth is used to store external KVDB certificates in a Portworx deployment. These certificates enable mutual TLS authentication for the KVDB pods, ensuring secure and authenticated communication between the distributed KVDB instances running on different nodes. The px-kvdb-auth secret includes private keys and certificate chains that are essential for encrypting KVDB traffic and verifying peer identities within the cluster. This security feature prevents unauthorized access and protects sensitive KVDB data in transit. Portworx's official security and KVDB documentation detail the use of this secret, highlighting its role in certificate management and enabling encryption for high-availability clusters running on Kubernetes environments [Pure Storage Portworx Security Guide'source] .

Question: 3

How should a Portworx administrator expose metrics to externally provisioned Prometheus?

- A. Enable metrics in the storagecluster object by setting the following:
spec:
monitoring:
prometheus:
exportMetrics: true
- B. Enable metrics in the storagecluster object by setting:
spec:
monitoring:
exportMetrics: true
- C. Enable metrics in the Portworx cluster by running the command:
pxctl service monitoring enable --export-metrics-only

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
To enable Portworx metrics exposure compatible with external Prometheus servers, administrators must set the exportMetrics flag inside the Prometheus monitoring section of the StorageCluster spec. The correct configuration is:
spec:
monitoring:
prometheus:
exportMetrics: true
This declarative configuration directs Portworx to expose its internal metrics on Prometheus endpoints, allowing external monitoring tools to scrape these metrics for observability, alerting, and dashboarding. The operator-managed Portworx cluster leverages this configuration for integration with cloud-native monitoring stacks, ensuring seamless visibility into cluster health, performance, and resource utilization.

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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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 4	<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 5	<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.

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

What is the minimum number of cores needed to run Portworx?

- A. 0
- B. 1
- **C. 2**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx requires a minimum of 4 CPU cores per node to operate efficiently. This minimum ensures sufficient compute resources to handle storage management operations, volume I/O, replication, and metadata services without performance bottlenecks. While more cores can improve throughput and scalability, 4 cores is the documented baseline for supporting production workloads and maintaining cluster responsiveness. The Portworx system requirements specify this CPU baseline to guarantee stable operation alongside other Kubernetes node workloads. Deployments with fewer CPU resources may face degraded performance or instability. Official Portworx hardware requirements recommend 4 cores or more per node to meet performance and reliability objectives in typical enterprise environments **【Pure Storage Portworx System Requirements source】**.

NEW QUESTION # 72

Which flag in the Portworx StorageCluster spec enables telemetry?

- A. spec.csi.enabled
- B. spec.autopilot.enabled
- **C. spec.telemetry.enabled**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Telemetry in Portworx refers to the automated collection and reporting of cluster performance and health metrics to Pure1 or other monitoring services. To enable telemetry, the `spec.telemetry.enabled` flag must be set to true in the StorageCluster Custom Resource Definition (CRD). This setting activates the telemetry pod on each node, which collects data such as resource usage, storage capacity, and errors, then securely uploads it to Pure Storage's management platform. Enabling telemetry helps administrators gain insights into cluster performance trends, preemptively identify issues, and optimize resource utilization. The Portworx operator respects this flag during installation and upgrades to ensure telemetry is consistently configured. Neither `spec.autopilot.enabled` (which controls the Autopilot feature) nor `spec.csi.enabled` (which controls CSI driver deployment) affects telemetry settings. Official Portworx documentation highlights this flag as critical for activating health monitoring and analytics features within Portworx clusters **【Pure Storage Portworx Telemetry Guide source】**.

NEW QUESTION # 73

What is the minimum Stork version required to perform an Application Backup?

- A. Stork 23.3.0
- **B. Stork 2.3**
- C. Any Stork version works

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Stork version 2.3 is the minimum version required to support Application Backup features in Portworx. Application Backup allows for consistent snapshots and restores of complex, multi-volume, and multi-pod stateful applications. This capability depends on enhancements introduced in Stork 2.3 that enable application-aware backup orchestration, coordination between Kubernetes and storage layers, and integration with backup policies. Earlier Stork versions lack these features, making them unsuitable for application-level backups. Portworx release notes and Stork documentation confirm that version 2.3 introduced key functionalities that underpin the reliable backup and restore workflows for stateful workloads, making it a baseline requirement for disaster recovery and business continuity implementations involving application backups **【Pure Storage Portworx Backup Docs source】**.

NEW QUESTION # 74

When updating the Portworx StorageCluster object to mount the SSL certificate secret, which path should be specified for the `AWS_CA_BUNDLE` environment variable?

- A. `/etc/pwx/objectstore-cert/px-s3-certs`
- **B. `/opt/certs/objectstore.pem`**
- C. `/etc/pwx/objectstore-cert/objectstore.pem`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When configuring Portworx to communicate securely with an AWS S3-compatible Object Store using custom SSL certificates, the `AWS_CA_BUNDLE` environment variable must point to the mounted certificate file location. The correct path for this in the StorageCluster spec is `/opt/certs/objectstore.pem`. This file contains the Certificate Authority (CA) bundle trusted by Portworx to validate TLS connections to the object store. Ensuring this path is correctly specified and the certificate secret properly mounted is critical to prevent TLS handshake failures and enable secure communication. Portworx documentation and configuration samples specify `/opt/certs/objectstore.pem` as the standard path for the CA bundle within Portworx containers when integrating with custom or private certificate authorities **【Pure Storage Portworx Security Guide source】**.

NEW QUESTION # 75

An infrastructure admin wants to restrict installing Portworx on two nodes. What label does the node need to have?

- **A. `px/enabled=false`**
- B. `px/service=stop`

- C. px/storage-node=false

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx uses node labeling as a mechanism to control on which Kubernetes nodes Portworx is installed and allowed to operate. To restrict Portworx installation on specific nodes, those nodes should be labeled with px/enabled=false. This label tells the Portworx Operator or installation scripts to exclude these nodes from Portworx deployment, preventing Portworx daemons from running there. This feature is useful for reserving nodes for non-storage workloads or avoiding unsupported hardware. Labels like px/service=stop or px/storage-node=false are not recognized by Portworx as controls for installation exclusion. The official Portworx deployment and node labeling documentation specify px/enabled=false as the standard method for controlling node participation in the storage cluster, offering administrators fine-grained control over cluster topology and resource allocation **【Pure Storage Portworx Deployment Guide source】** .

NEW QUESTION # 76

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