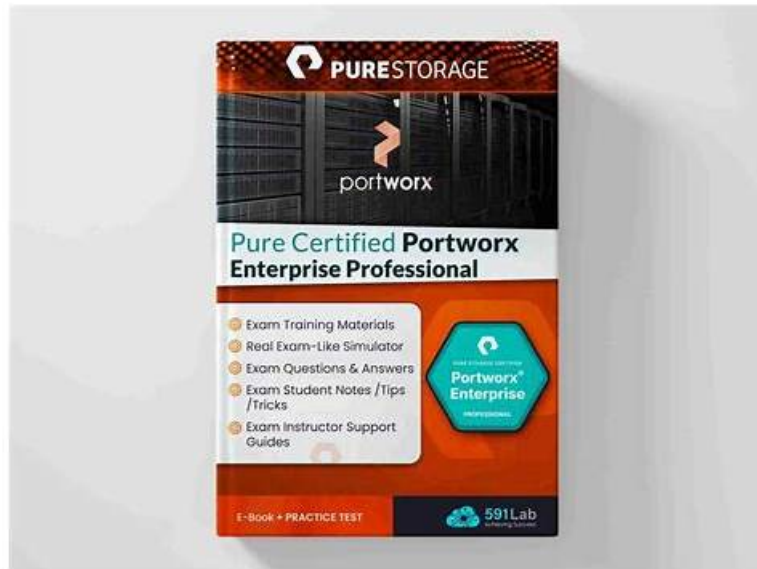


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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51

A Portworx administrator wants to control which nodes will host a KVDB installation.

What steps must an administrator take to ensure that KVDB installs on NODE01, NODE03, and NODE05?

- A. It is not possible to configure the location of the KVDB prior to installation.
- **B. Change the following in the 'StorageCluster' spec prior to installation:**
spec:
kvdb:
selector:
matchNodeName:
- NODE01
- NODE03
- NODE05
- C. Label NODE01, NODE03, and NODE05 with 'px1/metadata-node=true' prior to installation.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx provides a mechanism to control KVDB pod placement through the kvdb.selector.matchNodeName field in the StorageCluster Custom Resource Definition (CRD). This allows administrators to explicitly specify node names where KVDB pods will be deployed. By setting this selector to include NODE01, NODE03, and NODE05, KVDB pods will run exclusively on these nodes, ensuring better control of quorum, fault tolerance, and performance. Node labeling alone is insufficient unless the labels are properly referenced in the spec, making direct node name matching the most straightforward and reliable method. This configuration must be done prior to cluster installation to ensure proper pod placement. Official Portworx documentation on cluster deployment and KVDB configuration confirms this method as the recommended best practice for managing KVDB nodes, critical for maintaining database availability and consistency within the Portworx cluster **【Pure Storage Portworx Install Guide source】**.

NEW QUESTION # 52

What Kubernetes resource allows visibility of the Parent Volume and the snapshot ID?

- A. PersistentVolumeClaim
- B. VolumeSnapshotData
- **C. VolumeSnapshot**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The VolumeSnapshot Kubernetes resource provides metadata about snapshots of Persistent Volumes, including references to the parent volume and snapshot IDs. It represents a snapshot request and maintains information linking it to the source PVC and the actual snapshot data. This resource enables Kubernetes-native management of volume snapshots, allowing users to create, delete, and list snapshots declaratively. Portworx integrates with Kubernetes snapshot APIs and populates VolumeSnapshot resources with detailed information necessary for managing snapshot lifecycle and restoring data. The Kubernetes and Portworx documentation highlight VolumeSnapshot as the primary interface to monitor and interact with snapshot metadata, crucial for backup, restore, and disaster recovery workflows in containerized environments **【Pure Storage Portworx Snapshot API Guide source】**.

NEW QUESTION # 53

How do you label a Kubernetes node to provide rack information to Portworx?

- A. kubectl taint nodes px/rack=
- B. kubectl annotate nodes px/rack=
- **C. kubectl label nodes px/rack=**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Labeling Kubernetes nodes with rack information is achieved using the kubectl label nodes command. The syntax would be something like kubectl label nodes <node-name> px/rack=<rack-identifier>. This label allows Portworx to understand the physical or logical topology of nodes, enabling placement strategies that optimize data locality, fault tolerance, and availability based on rack awareness. Taints and annotations serve different purposes; taints affect pod scheduling by repelling pods, while annotations provide metadata without influencing scheduling. Portworx uses node labels extensively for topology-aware volume placement and disaster

recovery planning. Official Portworx documentation recommends labeling nodes with topology identifiers like rack or zone to enable advanced placement strategies and maintain application resiliency in distributed environments 【Pure Storage Portworx Placement Guide source】 .

NEW QUESTION # 54

Which Portworx component is used to co-locate volumes with pods?

- A. Autopilot
- **B. Volume Placement Strategy**
- C. Stork

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx's Volume Placement Strategy ensures that persistent volumes are co-located with the pods that use them, enhancing performance and reducing latency. This strategy involves applying placement rules and constraints that guide Kubernetes scheduler and Portworx storage operations to place data volumes on nodes close to or the same as the pods. Co-location improves I/O throughput and application responsiveness by minimizing network hops between compute and storage resources. While Autopilot automates scaling and Stork manages storage-aware scheduling, Volume Placement Strategy specifically handles volume location relative to workloads. The Portworx architecture documentation highlights this component as critical for optimizing storage efficiency and workload performance in Kubernetes environments running Portworx storage 【Pure Storage Portworx Architecture Docs source】 .

NEW QUESTION # 55

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 # 56

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