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### Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q39-Q44):

#### NEW QUESTION # 39

What is the primary benefit of using Dynamic Provisioning and Storage Classes in Portworx?

- A. They limit the customization of volume parameters to default settings only.
- B. They require manual creation of Portworx volumes before they can be used.
- C. They enable the automatic provisioning of Portworx volumes without manual intervention.

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Dynamic Provisioning in Kubernetes with Portworx StorageClasses enables automatic, on-demand creation of storage volumes as requested by applications through Persistent Volume Claims (PVCs). This eliminates the need for administrators to manually create

and manage volumes, significantly improving operational efficiency and accelerating application deployment. StorageClasses encapsulate parameters such as replication, encryption, and IO profiles, ensuring consistent volume configuration. Dynamic Provisioning also supports scaling and workload agility by provisioning storage transparently based on application needs. This feature is central to cloud-native storage management and is well documented in both Kubernetes and Portworx installation guides. It contrasts with manual volume creation, which is labor-intensive and error-prone, thus dynamic provisioning enhances automation and simplifies storage lifecycle management **【Pure Storage Portworx Kubernetes Guide source】** .

#### NEW QUESTION # 40

A Kubernetes administrator would like to transfer data from an existing Persistent Volume Claim (PVC) from another storage provider to a new Persistent Volume Claim (PVC) being provided by Portworx. After creating the new PVC on Portworx, what must the administrator do to import the data?

- A. Run the `pxctl import <SOURCE_PVC> <DESTINATION_PVC>` command.
- **B. Create a busybox pod that connects to both the source and destination PVCs and run a cp command.**
- C. Create a DataExport Cluster Resource that specifies the source and destination PVC.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To migrate data from an existing PVC backed by another storage provider to a new Portworx PVC, the administrator typically creates a temporary pod (often using a lightweight container like busybox) that mounts both the source and destination PVCs. Within this pod, standard Linux file commands such as `cp` or `rsync` are used to transfer data between volumes. This approach leverages Kubernetes volume mounting capabilities and avoids downtime by enabling data migration without removing the source volume immediately. Portworx does not provide a direct `pxctl import` command, nor does it use a DataExport Cluster Resource for PVC data migration. This manual method is widely documented and recommended for stateful data migration tasks involving Kubernetes PVCs across different storage backends **【Pure Storage Portworx Data Migration Guide source】** .

#### NEW QUESTION # 41

What feature does a Portworx StorageClass provide to Kubernetes storage?

- A. Automated monitoring
- **B. Automated storage provisioning**
- C. Automated backups

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In Kubernetes, StorageClasses define how persistent volumes are dynamically provisioned. A Portworx StorageClass enables automated provisioning of Portworx volumes in response to Persistent Volume Claim (PVC) requests. This eliminates the need for administrators to manually create volumes, improving agility and scalability. The StorageClass encapsulates volume parameters such as replication factor, encryption, and IO profiles, ensuring consistent storage policies across deployments. While Portworx offers monitoring and backup capabilities, these are outside the scope of the StorageClass resource itself. Kubernetes and Portworx documentation detail the StorageClass as a critical abstraction for enabling self-service storage provisioning, allowing applications to request storage with specific attributes dynamically and Portworx to satisfy these requests seamlessly **【Pure Storage Portworx Kubernetes Guide source】** .

#### NEW QUESTION # 42

What is a local snapshot in the context of Portworx?

- **A. A snapshot that is stored on the same cluster as the original volume.**
- B. A snapshot that is stored in a remote data center.
- C. A snapshot that is automatically backed up to the cloud.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A local snapshot in Portworx refers to a point-in-time of a volume's data that is stored within the same storage cluster as the original volume. Local snapshots use efficient -on-write techniques to minimize storage overhead while preserving the volume state for backup, recovery, or rollback operations. Unlike cloud or remote snapshots, local snapshots do not require network transfer or object storage integration, enabling fast snapshot creation and restoration with low latency. They are ideal for short-term data protection, testing, or recovery scenarios where immediate access to snapshots is required. Portworx's snapshot documentation describes local snapshots as the foundational snapshot type, essential for operational backups and data consistency within Kubernetes clusters using Portworx storage **【Pure Storage Portworx Snapshot Guide source】** .

#### NEW QUESTION # 43

Which flag in the Portworx StorageCluster spec enables telemetry?

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

**Answer: B**

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 # 44

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