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They make an effort to find reliable and current Pure Storage Portworx-Enterprise-Professional practice questions for the difficult Pure Storage Portworx-Enterprise-Professional exam. More challenging than just passing the Pure Storage Portworx-Enterprise-Professional Certification are the intense anxiety and heavy workload that the candidate must endure to be eligible for the Pure Storage Portworx-Enterprise-Professional certification.

Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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	• 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 5	• 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.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43
Which Portworx component is used to co-locate volumes with pods?

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

Answer: A

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 # 44
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 DataExport Cluster Resource that specifies the source and destination PVC.
- C. Create a busybox pod that connects to both the source and destination PVCs and run a cp command.

Answer: C

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 # 45

An administrator wants to check the size, availability, and usage of all pools in the cluster.
Which command should the administrator use?

- A. kubectl get storagecluster
- B. pxctl cluster provision-status
- C. pxctl service pool show

Answer: C

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 # 46

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 # 47

What are the two components of Stork?

- A. Stork snapshots and restores
- B. Stork object store and S3 bucket
- C. Stork scheduler and an extender

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Stork (Storage Orchestrator for Kubernetes) is a Portworx utility designed to improve Kubernetes storage orchestration. Its two main components are the Stork scheduler and the Stork extender. The scheduler works by placing pods in Kubernetes clusters

based on storage constraints, such as volume affinity and anti-affinity, improving application resiliency and data locality. The extender integrates with Kubernetes' default scheduler, influencing pod scheduling decisions to respect storage policies and optimize workload placement. Together, these components enable advanced features such as application-aware migration, snapshot management, and backup coordination. Portworx documentation explains that Stork's design helps maintain stateful application availability during scaling, upgrades, or disaster recovery scenarios by making Kubernetes scheduling storage-aware【Pure Storage Portworx Stork Guide source】.

NEW QUESTION # 48
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