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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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.

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49
When upgrading Portworx on Kubernetes using the Operator, what step must the administrator take if using the px-versions configmap?

- **A. Update the version manifest.**
- B. Delete the existing configmap.
- C. Create a new namespace for the configmap.

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
During Portworx upgrades via the Kubernetes Operator, if the deployment uses a px-versions ConfigMap to manage available Portworx versions, the administrator must update the version manifest within this ConfigMap to include the new version. This update informs the Operator of the target version for upgrades and ensures that the correct container images are pulled and deployed. Simply creating a new namespace or deleting the ConfigMap is insufficient and can cause upgrade failures or inconsistent version deployments. The Portworx Operator upgrade documentation emphasizes updating the px-versions ConfigMap manifest as a necessary step in orchestrated upgrades, enabling controlled, predictable version management within Kubernetes clusters【Pure Storage Portworx Upgrade Guide source】.

NEW QUESTION # 50
An administrator wants to check the size, availability, and usage of all pools in the cluster.
Which command should the administrator use?

- A. pxctl cluster provision-status
- B. kubectl get storagecluster
- **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 # 51
What option can a Portworx administrator use to perform snapshots of Repl 2 or 3 volumes when there is limited space on the cluster and no Object Store is configured?

- A. Local Snapshot

- B. Skinny Snapshot
- C. Cloud Snapshot

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Skinny Snapshots are a space-efficient snapshot technique used by Portworx for replicated volumes (Repl 2 or 3) when storage capacity is limited and no external Object Store is configured. Unlike full snapshots that duplicate data blocks, skinny snapshots capture only the differences (deltas) since the last snapshot, minimizing space consumption. This method allows administrators to take frequent snapshots without significantly impacting storage availability. Skinny Snapshots are particularly useful for on-premises environments or clusters without access to cloud object storage, balancing snapshot granularity with resource constraints. Official Portworx snapshot documentation explains how skinny snapshots work internally, improving backup and recovery capabilities under tight storage conditions without requiring cloud integration【Pure Storage Portworx Snapshot Guide source】.

NEW QUESTION # 52
What command should be used to add a new drive to an existing storage cluster?

- A. pxctl service drive add -drive /dev/dm-1 -operation start
- B. pxctl service pool update -resize new-disk 150
- C. pxctl sv nw -a

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Adding a new drive to an existing Portworx storage cluster involves bringing the physical device online for Portworx management. The correct command for this is pxctl service drive add -drive /dev/dm-1 -operation start. This command instructs Portworx to recognize and incorporate the new drive specified by the device path (e.g., /dev/dm-1) into its storage pool. After this operation, Portworx can use the drive for provisioning volumes or expanding capacity. The -operation start flag signals Portworx to initialize and prepare the drive for use. This method is part of Portworx's dynamic storage management capabilities, allowing flexible scaling of storage resources without downtime. Official CLI documentation outlines this command as the supported approach to adding drives to running clusters safely and efficiently【Pure Storage Portworx CLI Guide source】.

NEW QUESTION # 53
An infrastructure admin is troubleshooting a Portworx node that is down.
What should be run first to check the Kubernetes cluster status?

- A. kubectl get node -o wide to ensure cluster nodes are in the Ready status.
- B. journalctl -u kubelet to identify the problem on the node.
- C. pxctl status to check the status of Portworx on the node.

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
When troubleshooting a Portworx node that appears down, the first step is to verify the overall Kubernetes cluster health, particularly the node's readiness. Running kubectl get node -o wide provides detailed information about all cluster nodes, including their status, roles, and network details. Ensuring the affected node is marked "Ready" or identifying any abnormal conditions helps isolate whether the problem is at the Kubernetes level or specific to Portworx. If the node is not Ready, issues may lie with Kubernetes components or node-level hardware/network problems. After confirming node status, further investigation using pxctl status or examining kubelet logs with journalctl can pinpoint Portworx-specific or system-level failures. Portworx operational best practices recommend starting with Kubernetes node health checks before delving into Portworx or system logs to effectively triage issues【Pure Storage Portworx Troubleshooting Guide source】.

NEW QUESTION # 54
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