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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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 (Q41-Q46):

NEW QUESTION # 41

What command should the administrator run if Portworx logs report "Node is not in quorum"?

- A. The administrator should do nothing.
- B. The administrator should run pxctl service status.
- C. The administrator should check output of pxctl status on each storage node.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If Portworx logs indicate that a node is not in quorum, the administrator's first step is to verify the status of each storage node in the cluster using the command pxctl status. This command provides detailed information about node connectivity, quorum status, and cluster health. The quorum is critical for distributed consensus and cluster consistency. Checking each node's status helps identify network partitions, node failures, or communication issues causing quorum loss. Simply running pxctl service status provides service-level info but not the comprehensive node quorum details needed. The Portworx troubleshooting documentation stresses using pxctl status as the primary diagnostic tool when encountering quorum-related alerts to ensure cluster stability and resolve issues promptly [【 Pure Storage Portworx Troubleshooting Guide source 】](#).

NEW QUESTION # 42

An administrator wants to check the size, availability, and usage of all pools in the cluster.

Which command should the administrator use?

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

Answer: A

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 # 43

Which two CRDs are required for performing an ApplicationBackup?

- A. **BackupLocation and ApplicationBackup**
- B. ApplicationBackup and migrations
- C. BackupLocation and RestoreBackup

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To perform an ApplicationBackup in Portworx, two Kubernetes Custom Resource Definitions (CRDs) are essential: `BackupLocation` and `ApplicationBackup`. The `BackupLocation` CRD defines the target backup storage, such as an S3 bucket or NFS share, including credentials and endpoints. `ApplicationBackup` defines the specifics of the backup operation, including which application volumes to back up, schedules, and retention policies. Together, they enable declarative backup management within Kubernetes, allowing administrators to configure, automate, and monitor backups of stateful applications using Portworx. These CRDs provide flexibility and integration with Kubernetes-native tools, improving disaster recovery capabilities. Portworx backup documentation describes these CRDs as the foundation of its application-aware backup and restore system [【Pure Storage Portworx Backup Docs source】](#).

NEW QUESTION # 44

After enabling security in Portworx, the `pxctl` command returns an "access denied" error.

What action must be taken to allow `pxctl` to gain access again?

- A. **Pass both the --user and --password command line flags to the pxctl command. Username and password combination can be found in the px-admin-token secret.**
- B. Authentication is impossible because an authentication token was not generated before enabling security on the cluster.
- C. The administrator must create a new pxctl context by running `pxctl context create` and passing the `-token` command line parameter.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When security is enabled in Portworx, all commands, including those issued via the `pxctl` CLI, require authentication to access the cluster. If `pxctl` returns an "access denied" error, it means the CLI does not have valid credentials. To regain access, administrators must provide authentication details using the `--user` and `--password` flags or configure a context with an authentication token. The username and password are stored securely within the Kubernetes secret `px-admin-token`. Using these credentials ensures `pxctl` commands are authorized to perform management operations. Without authentication, Portworx enforces strict access controls to protect sensitive storage operations and data. While creating new contexts via `pxctl context create` is a valid method, initially supplying credentials is mandatory. Failure to authenticate prevents any management activity, reinforcing Portworx's security posture. Official security guides outline these steps as fundamental to transitioning from unsecured to secured cluster operation and managing authenticated access effectively [【Pure Storage Portworx Security Guide source】](#).

NEW QUESTION # 45

What happens if the `spec.csi.enabled` flag is set to false in the Portworx StorageCluster spec?

- A. The cluster will fail to deploy if CSI is disabled.

- B. CSI will not be installed for the storage cluster.
- C. CSI will be installed, but it will not be used.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The spec.csi.enabled flag in the Portworx StorageCluster specification dictates whether the Container Storage Interface (CSI) driver is deployed within the Kubernetes environment. Setting this flag to false means that the CSI driver will not be installed or enabled, effectively disabling the CSI functionality. The CSI driver is responsible for dynamic volume provisioning, attachment, and lifecycle management in Kubernetes clusters. Disabling CSI might be necessary in environments relying on legacy volume plugins or specific operational requirements. When CSI is disabled, Portworx will not support dynamic provisioning or other CSI-dependent features, which could limit functionality for Kubernetes storage operations. Portworx operator documentation explicitly states that disabling CSI omits the CSI driver installation, advising users to carefully consider the impact before setting this flag to false, especially in production environments requiring CSI functionality [【 Pure Storage Portworx Operator Docs source 】](#).

NEW QUESTION # 46

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