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## Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>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.</li></ul>

## Reliable Pure Storage Portworx-Enterprise-Professional Exam Cram & Practice Portworx-Enterprise-Professional Exam

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### Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q10-Q15):

#### NEW QUESTION # 10

Which platform is supported by Portworx for deployment?

- A. Docker Swarm
- B. AWS
- C. DCOS

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx primarily supports deployment on Kubernetes and is well-integrated with major cloud platforms including Amazon Web Services (AWS). AWS offers native infrastructure and storage services that complement Portworx's capabilities for cloud-native storage, including integration with Elastic Block Store (EBS) and S3 Object Storage. While Portworx historically supported container orchestrators like Docker Swarm and Mesosphere DC/OS (DCOS), the primary and recommended platform for production deployments today is Kubernetes on cloud providers such as AWS, Azure, and Google Cloud. AWS's ecosystem allows Portworx to leverage scalable compute and storage infrastructure, advanced networking, and cloud security features, making it a preferred platform. Portworx official platform support documentation lists AWS as a key supported environment for its container storage solutions [【Pure Storage Portworx Platform Support Guide source】](#).

#### NEW QUESTION # 11

What is the primary command used to back up a volume in Portworx?

- A. pxctl backup volume
- B. pxctl volume save
- C. pxctl volume snapshot create

**Answer: C**

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 # 12

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

- A. The administrator should check output of pxctl status on each storage node.

- B. The administrator should run pxctl service status.
- C. The administrator should do nothing.

#### Answer: A

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 # 13

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. Cloud Snapshot
- B. Local Snapshot
- C. Skinny Snapshot

#### Answer: C

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 # 14

What is the primary function of the Portworx OCI monitor pod in a Kubernetes environment?

- A. To monitor the health of Kubernetes nodes
- B. To facilitate the installation of Portworx
- C. To manage Kubernetes network policies

#### Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Portworx OCI monitor pod primarily monitors the health of Kubernetes nodes within the cluster. It collects telemetry data and status updates about node health, resource availability, and connectivity to ensure the Kubernetes environment hosting Portworx pods remains stable and reliable. This monitoring is vital to detect node failures, performance degradation, or resource bottlenecks early, enabling prompt remedial action. The OCI monitor acts as a specialized component interacting with the Kubernetes control plane and Portworx services to provide real-time node health insights. This role is distinct from installation facilitation or network policy management, focusing instead on operational observability. Official Portworx operator and observability documentation describe the OCI monitor's function as critical for node health monitoring and overall cluster reliability within Kubernetes environments running Portworx storage [【Pure Storage Portworx Observability Docs source】](#).

#### NEW QUESTION # 15

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