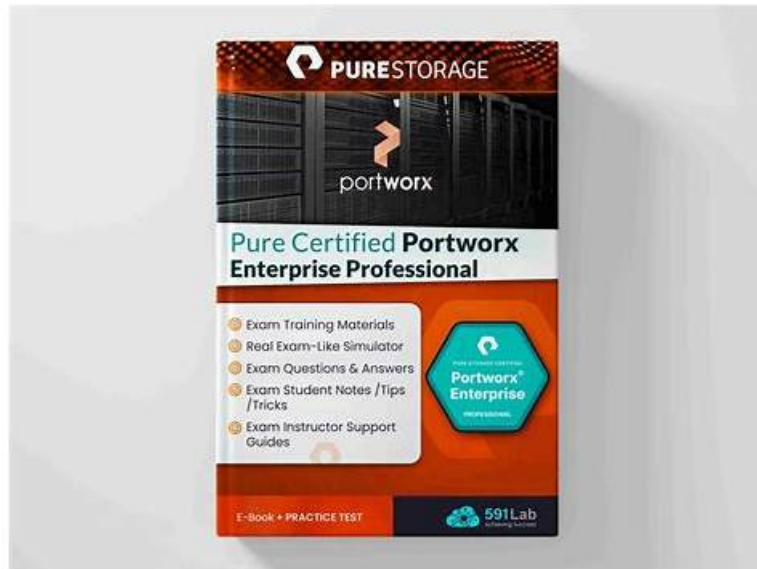


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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

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	• 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 3	• 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 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	• 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.

Portworx-Enterprise-Professional Test Online - Free Sample Portworx-Enterprise-Professional Questions

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which command shows a summary of the Portworx cluster status?

- A. helm list --px
- B. kubectl get pxstatus
- C. pxctl cluster status

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The command `pxctl cluster status` provides a concise summary of the Portworx cluster's health and operational status. This includes node states, storage pool information, volume statuses, and quorum information. It is the primary CLI command for administrators to quickly assess cluster health and detect any issues affecting storage availability or performance. `helm list --px` is a Helm package management command unrelated to cluster status, and `kubectl get pxstatus` is not a valid Kubernetes or Portworx command. Portworx documentation recommends `pxctl cluster status` as an essential monitoring command during routine operations and troubleshooting to ensure the cluster is functioning properly and that all nodes are communicating and healthy **【Pure Storage Portworx CLI Guide source】**

NEW QUESTION # 49

What solution should a Portworx administrator use to store snapshots of a critical application volume in an Object Store?

- A. Cloud Snapshot
- B. Local Snapshot
- C. Backups

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Cloud Snapshots are designed to store snapshots of critical application volumes directly into an external Object Store such as Amazon S3 or other S3-compatible storage. This solution provides offsite durability, disaster recovery capability, and long-term retention beyond the cluster's local storage capacity. Cloud Snapshots allow administrators to create consistent, incremental snapshots that are efficiently uploaded to cloud storage, enabling protection against data loss scenarios such as cluster failure or site outages. This contrasts with Local Snapshots, which remain on the cluster's local storage, and Backups, which may refer to full data copies. The Portworx documentation explains Cloud Snapshots as the recommended approach for storing critical volume snapshots securely and durably offsite, supporting business continuity strategies **【Pure Storage Portworx Cloud Snapshot Guide source】**.

NEW QUESTION # 50

When upgrading Portworx on Kubernetes using the Operator, what step must the administrator take if using the px-versions

configmap?

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

Answer: C

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 # 51

What Portworx swap requirement exists on a Portworx-enabled Linux host?

- **A. Swap should be disabled.**
- B. Swap should be enabled.
- C. Portworx does not have a requirement for swap to be enabled or disabled.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx requires swap to be disabled on Linux hosts where it runs. Disabling swap is necessary because swap usage can cause unpredictable latency and performance degradation for storage operations. Portworx relies on consistent and predictable I/O performance for managing block devices and volumes, which is incompatible with the potential delays caused by swapping memory pages to disk. Additionally, many Kubernetes environments recommend disabling swap to meet Kubernetes scheduler requirements, aligning with Portworx's needs. Portworx installation and system requirements documentation explicitly state that swap should be disabled on nodes running Portworx to ensure cluster stability, optimal performance, and predictable behavior of storage operations **【Pure Storage Portworx System Requirements source】**.

NEW QUESTION # 52

What are the main resource types for Portworx alerts?

- A. Cluster, Volumes, Namespace, Object Store
- **B. Nodes, Disks, Pods, Namespace, Volume**
- C. Disk, Cluster, Nodes, Pools

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx alerts are generated for several resource types within the storage cluster environment, primarily including Nodes, Disks, Pods, Namespaces, and Volumes. These alerts provide real-time notifications of events such as node failures, disk health degradation, volume status changes, pod crashes, or namespace-level issues affecting storage consumption or performance. Monitoring these resource types helps administrators proactively manage cluster health, maintain high availability, and troubleshoot faults before they impact applications. The Portworx alerting framework aggregates data from these resources and integrates with external monitoring systems for centralized alert management. Official Portworx observability and alerting documentation list these resource categories as the core focus of Portworx alerting mechanisms, critical for operational awareness and automation **【Pure Storage Portworx Observability Guide source】**.

NEW QUESTION # 53

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