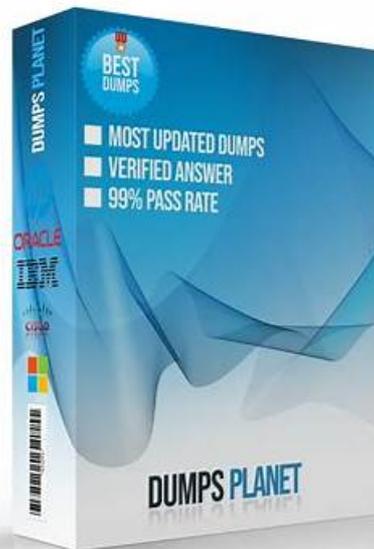


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## Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q23-Q28):

### NEW QUESTION # 23

What is a key benefit of using on-demand snapshots in a Kubernetes environment with Portworx?

- A. They require no additional configuration after the initial setup.
- B. They automatically scale storage capacity.
- **C. They provide immediate data recovery options without stopping applications.**

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

On-demand snapshots in Portworx allow administrators and applications to create point-in-time copies of volumes instantly without requiring downtime or interrupting running workloads. This capability is critical in Kubernetes environments where high availability and continuous operation are mandatory. Snapshots capture the exact state of data at a moment, enabling rapid recovery from accidental deletion, corruption, or ransomware attacks. Since these snapshots are created live, applications continue to run seamlessly, ensuring minimal impact on user experience. Portworx's snapshot technology uses efficient -on-write mechanisms, which also minimize storage overhead. Official Portworx documentation emphasizes that on-demand snapshots enhance data protection strategies by enabling quick backups and restores without requiring maintenance windows or complex scheduling **【 Pure Storage Portworx Snapshot Guide source 】** .

### NEW QUESTION # 24

What are the main resource types for Portworx alerts?

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

**Answer: C**

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 # 25

When is a volume considered "Public"?

- **A. When guest access is enabled**
- B. When a volume is owned by system.admin
- C. When the volume does not have any ownership associated with it

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In Portworx, a volume is considered "Public" when guest access is enabled. Guest access allows users and applications without explicit Portworx authentication credentials to access the volume. This setting is typically used in less restrictive environments where access control is relaxed, but it reduces security by exposing data to potentially unauthorized entities. Public volumes can be accessed by any entity with network connectivity and basic permissions, which is why enabling guest access is carefully controlled in secure deployments. Portworx documentation on security models and access controls stresses that public volumes should be used sparingly and monitored closely due to the elevated risk of data exposure and compliance violations **【 Pure Storage Portworx Security Guide source 】** .

### NEW QUESTION # 26

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

- A. CSI will not be installed for the storage cluster.
- B. CSI will be installed, but it will not be used.
- C. The cluster will fail to deploy if CSI is disabled.

**Answer: A**

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 # 27

What information is included in the Portworx diagnostics bundle (diags)?

- A. User activity logs, security policies, and firewall rules
- B. Application logs, Kubernetes events, and network configurations
- C. Portworx journal logs, CLI command outputs, and basic OS information

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Portworx diagnostics bundle, known as "diags," aggregates comprehensive diagnostic data for troubleshooting. This includes Portworx journal logs, which record detailed system and service events essential for identifying errors or malfunctions. Additionally, the bundle contains outputs from key CLI commands such as `pxctl status` and `pxctl volume list` that provide snapshots of the cluster's health, volume states, and configuration at the time of collection. Basic operating system information, including kernel version, disk hardware details, and network interfaces, is also captured to understand the underlying environment. Together, these components equip Portworx support and administrators with the contextual data needed for effective root cause analysis and faster issue resolution. The official Portworx support documentation recommends collecting and submitting this bundle for all significant troubleshooting cases as it expedites problem diagnosis and resolution **【Pure Storage Portworx Support Guide source】** .

### NEW QUESTION # 28

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