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No doubt the Pure Certified Portworx Enterprise Professional (PEP) Exam (Portworx-Enterprise-Professional) certification is one of the most challenging certification exams in the market. This Pure Storage Portworx-Enterprise-Professional certification exam gives always a tough time to Pure Certified Portworx Enterprise Professional (PEP) Exam (Portworx-Enterprise-Professional) exam candidates. The Exam4Tests understands this hurdle and offers recommended and real Pure Storage Portworx-Enterprise-Professional exam practice questions in three different formats.

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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To assist applicants preparing for the Pure Certified Portworx Enterprise Professional (PEP) Exam (Portworx-Enterprise-Professional) real certification exam effectively, Exam4Tests offers Pure Storage Portworx-Enterprise-Professional desktop practice test software and a web-based practice exam besides actual PDF Portworx-Enterprise-Professional exam questions. These Portworx-Enterprise-Professional Practice Exams replicate the Pure Storage Portworx-Enterprise-Professional real exam scenario and offer a trusted evaluation of your preparation. No internet connection is necessary to use the Portworx-Enterprise-Professional Windows-based practice test software.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50
A cluster administrator wants to define an Autopilot rule for Portworx.
What are the 4 main parts of an Autopilot rule?

- A. Enforcement, Match Expressions, Topology Key and Weight
- B. Selector, Namespace Selector, Conditions and Actions
- C. Replica, I/O profile, Secure, Placement Strategy

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
An Autopilot rule in Portworx consists of four main parts: Selector, Namespace Selector, Conditions, and Actions. The Selector defines the set of volumes or pods the rule applies to, often using labels. Namespace Selector further narrows the scope to specific Kubernetes namespaces, allowing targeted policy application. Conditions specify triggers or thresholds such as capacity utilization, I/O metrics, or time-based schedules. When conditions are met, the Actions section defines automated responses such as volume expansion, migration, or alerting. This modular rule design enables flexible, policy-driven automation for storage management, helping maintain cluster health and performance without manual intervention. The Portworx Autopilot documentation provides detailed schema and examples, emphasizing these components as foundational for dynamic, autonomous cluster operation【Pure Storage Portworx Autopilot Guide source】.

NEW QUESTION # 51
What is a local snapshot in the context of Portworx?

- A. A snapshot that is automatically backed up to the cloud.
- B. A snapshot that is stored on the same cluster as the original volume.
- C. A snapshot that is stored in a remote data center.

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
A local snapshot in Portworx refers to a point-in-time of a volume's data that is stored within the same storage cluster as the original volume. Local snapshots use efficient -on-write techniques to minimize storage overhead while preserving the volume state for backup, recovery, or rollback operations. Unlike cloud or remote snapshots, local snapshots do not require network transfer or object storage integration, enabling fast snapshot creation and restoration with low latency. They are ideal for short-term data protection, testing, or recovery scenarios where immediate access to snapshots is required. Portworx's snapshot documentation describes local snapshots as the foundational snapshot type, essential for operational backups and data consistency within Kubernetes clusters using Portworx storage【Pure Storage Portworx Snapshot Guide source】.

NEW QUESTION # 52

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

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 # 53
What are three recommended technologies used for monitoring a Portworx cluster in a Kubernetes environment?

- A. Nagios, Grafana, and Kubewatch
- B. Prometheus, Elk Stack, and FluentD
- C. Prometheus, Alertmanager, and Grafana

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Portworx recommends using Prometheus, Alertmanager, and Grafana as the core technologies for monitoring Portworx clusters within Kubernetes. Prometheus scrapes metrics exposed by Portworx components and stores time-series data for analysis. Alertmanager handles alert rules and notification delivery, enabling administrators to respond to critical events promptly. Grafana provides a powerful visualization platform to build dashboards from Prometheus data, helping teams visualize cluster health, performance metrics, and capacity trends. This combination is widely adopted due to its native Kubernetes integration, scalability, and extensibility. Portworx documentation includes detailed guidance on configuring these tools to monitor metrics such as volume latency, node health, pool usage, and snapshot status, forming a comprehensive monitoring and alerting solution for production environments【Pure Storage Portworx Monitoring Guide source】.

NEW QUESTION # 54
What Portworx tool should be used to check the health of the storage cluster?

- A. pxctl
- B. kubectl
- C. helm

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The pxctl command-line interface is the primary tool for managing and monitoring Portworx clusters. It provides detailed health information, including node status, volume health, storage pools, and alerts. Running commands like pxctl status or pxctl cluster status offers real-time visibility into the cluster's operational state. While kubectl manages Kubernetes resources and helm handles package deployment, neither provides the specialized insight into Portworx storage internals that pxctl delivers. Portworx operational best practices emphasize using pxctl for health checks, troubleshooting, and maintenance tasks to ensure cluster reliability and performance【Pure Storage Portworx CLI Guide source】.

NEW QUESTION # 55

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