Pure Storage Portworx-Enterprise-Professional Latest Braindumps Book, Portworx-Enterprise-Professional Free Study Material

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The Pure Storage Portworx-Enterprise-Professional is a very prestigious certificate that is considered a guarantee of a well-paid job in a reputed tech firm. Most candidates attempting the Pure Certified Portworx Enterprise Professional (PEP) Exam test are nervous. Very few applicants can earn the Pure Certified Portworx Enterprise Professional (PEP) Exam Portworx-Enterprise-Professional certificate on their first attempts because of the challenging level of topics included in the Pure Storage Portworx-Enterprise-Professional test. Free4Torrent Portworx-Enterprise-Professional actual dumps help applicants in clearing the test very easily.

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	• 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	• 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 4	• 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 5	• 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 Portworx-Enterprise-Professional Free Study Material & Latest Portworx-Enterprise-Professional Questions

The Pure Certified Portworx Enterprise Professional (PEP) Exam (Portworx-Enterprise-Professional) practice exam software in desktop and web-based versions has a lot of premium features. One of which is the customization of Pure Certified Portworx Enterprise Professional (PEP) Exam (Portworx-Enterprise-Professional) practice exams. The Portworx-Enterprise-Professional Practice Tests are specially made for the customers so that they can practice unlimited times and improve day by day and pass Pure Storage Portworx-Enterprise-Professional certification exam with good grades.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54
How should a Portworx administrator expose metrics to externally provisioned Prometheus?

- A. Enable metrics in the storagecluster object by setting:
  spec:
  monitoring:
  exportMetrics: true
- B. Enable metrics in the Portworx cluster by running the command:
  pxctl service monitoring enable --export-metrics-only
- C. Enable metrics in the storagecluster object by setting the following:
  spec:
  monitoring:
  prometheus:
  exportMetrics: true

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
To enable Portworx metrics exposure compatible with external Prometheus servers, administrators must set the exportMetrics flag inside the Prometheus monitoring section of the StorageCluster spec. The correct configuration is:
spec:
monitoring:
prometheus:
exportMetrics: true
This declarative configuration directs Portworx to expose its internal metrics on Prometheus endpoints, allowing external monitoring tools to scrape these metrics for observability, alerting, and dashboarding. The operator-managed Portworx cluster leverages this configuration for integration with cloud-native monitoring stacks, ensuring seamless visibility into cluster health, performance, and resource utilization. Using CLI commands alone is insufficient for operator-managed clusters since they don't persist settings or integrate with Kubernetes manifests. The official Portworx observability guide and operator documentation endorse this method as the recommended approach for metrics exposure and integration with Prometheus-compatible systems【Pure Storage Portworx Monitoring Guide source】.

NEW QUESTION # 55
What does the DriveStateChange alert indicate?

- A. Free volume space going below the recommended level of 5%
- B. Free disk space going below the recommended level of 10%
- C. Free disk space going below the recommended level of 20%

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The DriveStateChange alert in Portworx indicates that free disk space on a storage device has fallen below the recommended threshold of 10%. This alert warns administrators that storage capacity on a particular disk is critically low and that immediate action may be needed to avoid performance degradation or failures. Monitoring disk space is essential to maintain cluster health and prevent data loss. Portworx automatically generates this alert as part of its proactive monitoring system, providing early warning so operators can add capacity, remove unnecessary data, or re-balance workloads. The alert documentation advises maintaining sufficient free space to ensure optimal performance and data durability in the Portworx cluster【Pure Storage Portworx Alerting Guide source】.

NEW QUESTION # 56
Which Portworx component is used to co-locate volumes with pods?

- A. Volume Placement Strategy
- B. Stork
- C. Autopilot

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Portworx's Volume Placement Strategy ensures that persistent volumes are co-located with the pods that use them, enhancing performance and reducing latency. This strategy involves applying placement rules and constraints that guide Kubernetes scheduler and Portworx storage operations to place data volumes on nodes close to or the same as the pods. Co-location improves I/O throughput and application responsiveness by minimizing network hops between compute and storage resources. While Autopilot automates scaling and Stork manages storage-aware scheduling, Volume Placement Strategy specifically handles volume location relative to workloads. The Portworx architecture documentation highlights this component as critical for optimizing storage efficiency and workload performance in Kubernetes environments running Portworx storage【Pure Storage Portworx Architecture Docs source】.

NEW QUESTION # 57
What command allows a Portworx admin to create a cloud credential for the Object Store?

- A. pxctl service credentials create
- B. pxctl credentials generate
- C. pxctl credentials create

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
In Portworx, managing credentials for cloud object stores is vital to enable features like cloud snapshots and backups. The command pxctl credentials create is used to create and register cloud credentials with the Portworx cluster. This command allows administrators to specify provider details such as AWS, Google Cloud, or Azure, and input necessary access keys, secret keys, regions, and endpoints. Proper credential configuration enables Portworx to authenticate with external object stores securely, ensuring reliable data movement and disaster recovery operations. The CLI facilitates easy credential management, including listing, updating, and deleting credentials as needed. Official Portworx documentation highlights pxctl credentials create as the authoritative command for establishing cloud storage access, ensuring security best practices by managing credentials centrally within the Portworx control plane【Pure Storage Portworx CLI Guide source】.

NEW QUESTION # 58
What Kubernetes resource allows visibility of the Parent Volume and the snapshot ID?

- A. VolumeSnapshot
- B. VolumeSnapshotData
- C. PersistentVolumeClaim

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The VolumeSnapshot Kubernetes resource provides metadata about snapshots of Persistent Volumes, including references to the parent volume and snapshot IDs. It represents a snapshot request and maintains information linking it to the source PVC and the actual snapshot data. This resource enables Kubernetes-native management of volume snapshots, allowing users to create, delete, and list snapshots declaratively. Portworx integrates with Kubernetes snapshot APIs and populates VolumeSnapshot resources with detailed information necessary for managing snapshot lifecycle and restoring data. The Kubernetes and Portworx documentation highlight VolumeSnapshot as the primary interface to monitor and interact with snapshot metadata, crucial for backup, restore, and disaster recovery workflows in containerized environments【Pure Storage Portworx Snapshot API Guide source】.

NEW QUESTION # 59
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