Pure Storage Portworx-Enterprise-Professional New Dumps Files | Portworx-Enterprise-Professional Reliable Test Notes

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ExamDumpsVCE provides a web-based Pure Storage Practice Test that includes all of the desktop software's functionality. The only difference is that this Pure Certified Portworx Enterprise Professional (PEP) Exam online practice test is compatible with Linux, Mac, Android, IOS, and Windows. To take this Portworx-Enterprise-Professional mock test, you do not need to install any Pure Storage Portworx-Enterprise-Professional Exam Simulator software or plugins. All browsers, including Internet Explorer, Firefox, Safari, Google Chrome, Opera, and Microsoft Edge, are supported by the web-based Portworx-Enterprise-Professional practice test. With this format, you can simulate the Pure Storage Portworx-Enterprise-Professional real-world exam environment.

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

NEW QUESTION # 48
How would an administrator schedule automatic backups of a volume using Portworx?

- A. Execute px backup volume.
- B. Configure and apply schedule policies.
- C. Use a cron job to execute pxctl snapshot create.

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Portworx provides a declarative method to schedule automatic backups by configuring schedule policies within its Backup and DR framework. These policies specify when and how frequently backups should occur, retention rules, and target storage locations. By applying schedule policies, administrators enable Portworx to perform backups automatically without manual intervention or external scripting. Using cron jobs to run pxctl snapshot create is possible but less integrated, error-prone, and not recommended for scalable environments. The command px backup volume is not a valid Portworx CLI command. The Portworx backup documentation encourages using native schedule policies for reliable, maintainable, and policy-driven backup automation, supporting compliance and disaster recovery strategies【Pure Storage Portworx Backup Guide source】.

NEW QUESTION # 49
What is the correct procedure to collect a support bundle for Autopilot in a Portworx cluster?

- A. Delete the Autopilot pod, and then run pxctl service diags.
- B. Restart the Autopilot pod, and then run kubectl get logs.
- C. Create a directory, send a support signal to the Autopilot process, and the support bundle files.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
To collect a comprehensive support bundle for Portworx Autopilot, the proper procedure is to create a dedicated directory, send a support signal to the running Autopilot process to trigger diagnostics collection, and then the generated support bundle files from that directory. This approach ensures all relevant Autopilot logs, configuration files, and runtime metrics are gathered in a structured way, enabling effective troubleshooting and root cause analysis. Simply restarting or deleting pods is insufficient, as it does not guarantee a full diagnostics capture. The Portworx troubleshooting and support documentation outlines this method as the standard for collecting detailed Autopilot support information, facilitating accelerated support response and issue resolution in production clusters【Pure Storage Portworx Support Guide source】.

NEW QUESTION # 50
What is the primary command used to back up a volume in Portworx?

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

Answer: B

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 # 51
How should a Portworx administrator expose metrics to externally provisioned Prometheus?

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

Answer: A

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 # 52
Which 3 secret stores are supported by Portworx?

- A. AWS KMS, Oracle Key Vault, Hashicorp Vault
- B. AWS KMS, Google Cloud KMS, Kubernetes Secrets
- C. IBM KMS, Hashicorp Vault, Gemalto SafeNet KeySecure

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
Portworx integrates with three primary external secret stores to manage encryption keys securely: AWS Key Management Service (AWS KMS), Google Cloud Key Management Service (Google Cloud KMS), and Kubernetes Secrets. AWS KMS enables secure key storage and management for workloads running in AWS, leveraging native cloud security features. Google Cloud KMS provides similar key management for Google Cloud environments, allowing seamless integration with Google's security infrastructure. Kubernetes Secrets provide an on-premises or hybrid cloud method to store encryption keys and sensitive configuration securely within Kubernetes clusters, suitable for private data centers or cloud-agnostic deployments. This multi-cloud and hybrid cloud compatibility enable Portworx to meet diverse customer requirements for key management and regulatory compliance. Portworx security documentation details the setup, configuration, and best practices for each supported secret store to ensure data encryption keys are managed securely and efficiently across environments【Pure Storage Portworx Security Guide source】.

NEW QUESTION # 53

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