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Pure Storage Portworx-Enterprise-Professional Valid Exam Materials & Portworx-Enterprise-Professional Test Guide

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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

What command can be used to list all Autopilot rule objects in all namespaces in a Portworx cluster?

- A. `kubectl describe autopilotrules`
- B. `pxctl list autopilotrules`
- C. `kubectl get autopilotruleobjects --all-namespaces`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The command `pxctl list autopilotrules` is used to list all Autopilot rule objects across namespaces within a Portworx cluster. Autopilot rules define automated policies for storage operations like scaling and volume migration. This CLI command queries the Portworx control plane to retrieve and display all configured Autopilot rules, regardless of the Kubernetes namespace they reside in. Using `kubectl` commands alone is insufficient because Autopilot rules are managed internally by Portworx and may not correspond directly to Kubernetes resources. Official Portworx CLI documentation confirms `pxctl list autopilotrules` as the primary command for comprehensive Autopilot rule enumeration, enabling administrators to audit and manage storage automation policies efficiently **【Pure Storage Portworx Autopilot Guide source】**.

NEW QUESTION # 48

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 # 49

Portworx uses secrets to authenticate Kubernetes to the Portworx system.

When using the shared authentication method, where is that secret stored?

- A. In the namespace that runs the application that needs to provision the storage resources
- B. In the same namespace as the Portworx installation
- C. In the 'default' namespace

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When using shared authentication in Portworx, the Kubernetes secret that contains the authentication token or credentials is stored in the same namespace where the application requesting storage resides. This placement ensures that the application pods have access to the secret needed to authenticate to Portworx for volume provisioning and management. It enables a security boundary aligned with Kubernetes namespaces, restricting credentials to the scope of the application. Storing the secret in the default namespace or the Portworx installation namespace would be less secure or less flexible in multi-tenant clusters. Portworx authentication documentation highlights this design for efficient, secure access management in Kubernetes environments **【Pure Storage Portworx Security Guide source】**.

NEW QUESTION # 50

What is the recommended practice for managing the lifecycle of snapshots in Portworx?

- A. Manually delete old snapshots to free up space.
- B. Configure the retention policies.
- C. Retain all snapshots indefinitely.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The recommended approach to managing Portworx snapshots is to configure retention policies that automatically govern the lifecycle of snapshots, including their expiration and deletion. These policies ensure that snapshots are retained only as long as needed, preventing uncontrolled accumulation that can consume excessive storage and degrade performance. By setting retention rules, administrators can automate snapshot cleanup, enforce compliance requirements, and optimize resource usage. Manual deletion is error-prone and inefficient at scale, and retaining all snapshots indefinitely can lead to capacity exhaustion and management challenges. Portworx documentation provides detailed guidance on defining snapshot retention schedules, including time-based expiration and count limits, enabling administrators to maintain a balance between data protection and storage efficiency **【Pure Storage Portworx Snapshot Management Guide source】**.

NEW QUESTION # 51

An infrastructure admin is troubleshooting a Portworx node that is down.

What should be run first to check the Kubernetes cluster status?

- A. journalctl -u kubelet to identify the problem on the node.
- B. pxctl status to check the status of Portworx on the node.
- C. kubectl get node -o wide to ensure cluster nodes are in the Ready status.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When troubleshooting a Portworx node that appears down, the first step is to verify the overall Kubernetes cluster health, particularly the node's readiness. Running `kubectl get node -o wide` provides detailed information about all cluster nodes, including their status, roles, and network details. Ensuring the affected node is marked "Ready" or identifying any abnormal conditions helps isolate whether the problem is at the Kubernetes level or specific to Portworx. If the node is not Ready, issues may lie with Kubernetes components or node-level hardware/network problems. After confirming node status, further investigation using `pxctl` status or examining kubelet logs with `journalctl` can pinpoint Portworx-specific or system-level failures. Portworx operational best practices recommend starting with Kubernetes node health checks before delving into Portworx or system logs to effectively triage issues **【Pure Storage Portworx Troubleshooting Guide source】**.

NEW QUESTION # 52

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