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Every applicant goal is to find success in the Pure Storage Portworx-Enterprise-Professional exam for the very first time. Candidates make an effort to study for the Pure Storage Portworx-Enterprise-Professional test and are looking for a platform that ensures they will pass the Portworx-Enterprise-Professional Exam on the first attempt. Candidates have fear of money and time loss because of using invalid Pure Storage Portworx-Enterprise-Professional practice test material.

Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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">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 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.

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

If a Portworx node is down and the Kubernetes cluster is healthy, which command should be used to check Portworx alerts on a healthy node?

- A. `kubectl describe node`
- B. `pxctl alerts show`
- C. `journalctl -fu portworx*`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To check Portworx-specific alerts on a healthy node, administrators use the command `pxctl alerts show`. This command displays current alerts raised by Portworx, including warnings and critical notifications about storage, nodes, and cluster health. Even if one node is down, alerts from the healthy nodes can provide insights into cluster-wide issues or the status of the affected node. While `journalctl` displays system and service logs and `kubectl describe node` shows Kubernetes node info, neither provides aggregated Portworx alert data. The Portworx observability documentation recommends using `pxctl alerts show` for focused monitoring and alert management, enabling administrators to respond effectively to operational events within the Portworx cluster **【Pure Storage Portworx Monitoring Guide source】**.

NEW QUESTION # 17

What command should an administrator run to verify a Portworx upgrade on Kubernetes?

- A. `kubectl get storagenodes`
- B. `pxctl get storagenodes`
- C. `kubectl get nodes -o wide`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To verify a Portworx upgrade on Kubernetes, administrators use the `pxctl get storagenodes` command. This Portworx CLI command lists all storage nodes with detailed information including version, status, and health. By inspecting the version column, administrators can confirm whether all nodes have been successfully upgraded to the desired Portworx release. This command specifically queries Portworx daemons for accurate cluster version details, unlike `kubectl get nodes` which shows Kubernetes node info but not Portworx versioning. Portworx upgrade best practices stress using `pxctl` commands for detailed verification after an upgrade to ensure consistent cluster software versions and successful upgrade completion **【Pure Storage Portworx Upgrade Guide source】**.

NEW QUESTION # 18

What command can an administrator run to view Portworx alerts?

- A. `pxctl cd list alerts`
- B. Use Grafana to view alerts
- C. `pxctl alerts show`

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To view current alerts raised by Portworx within the cluster, the primary command is `pxctl alerts show`. This CLI command lists all active alerts with details such as severity, affected resources, and timestamps. It helps administrators quickly identify issues impacting cluster health, storage pools, volumes, or nodes. While Grafana is a powerful visualization tool often used alongside Prometheus for monitoring, it requires additional setup and does not directly replace the immediate, real-time alert query functionality of `pxctl`. The `pxctl cd list alerts` is not a valid command. Portworx documentation emphasizes `pxctl alerts show` as the go-to tool for alert inspection during operational checks and troubleshooting, offering a concise and focused alert view integrated with Portworx's internal alerting system **【Pure Storage Portworx Alerting Guide source】**.

NEW QUESTION # 19

Which storage type does Portworx primarily rely on for storage provisioning?

- A. Network File System (NFS)
- B. Object Storage
- **C. Direct Attached Storage (DAS)**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx primarily relies on Direct Attached Storage (DAS) for its storage provisioning. DAS refers to physical disks or SSDs directly connected to the nodes running Portworx. Using DAS enables high-performance, low-latency access to storage resources, crucial for stateful containerized applications. Portworx aggregates and abstracts these local devices into distributed storage pools, providing features like replication, encryption, and snapshots. While Portworx integrates with Object Storage for cloud snapshots and disaster recovery, and can support NFS for certain use cases, the core storage provisioning and volume management depend on DAS. The Portworx architecture documentation clarifies that leveraging local node storage is essential for delivering performant, resilient, and scalable persistent storage in Kubernetes environments **【Pure Storage Portworx Architecture Guide source】**.

NEW QUESTION # 20

An administrator wants to check the size, availability, and usage of all pools in the cluster. Which command should the administrator use?

- A. `kubectl get storagecluster`
- B. `pxctl cluster provision-status`
- **C. `pxctl service pool show`**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To view detailed information about storage pools in a Portworx cluster-including size, availability, usage, and health-administrators should use the command `pxctl service pool show`. This CLI command provides a comprehensive overview of all storage pools configured on cluster nodes, including pool IDs, device names, pool sizes, free space, and status. It helps administrators monitor resource utilization, detect degraded pools, and plan capacity expansions. While `kubectl get storagecluster` shows the overall cluster CRD status and `pxctl cluster provision-status` shows provisioning status, neither provides detailed pool-level insights. Portworx's operational documentation recommends `pxctl service pool show` as the definitive command for monitoring pool resources and ensuring storage health across the cluster **【Pure Storage Portworx CLI Guide source】**.

NEW QUESTION # 21

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