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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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">• 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	<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.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q24-Q29):

NEW QUESTION # 24

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 # 25

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 # 26

After enabling security in Portworx, the `pxctl` command returns an "access denied" error.

What action must be taken to allow `pxctl` to gain access again?

- A. Authentication is impossible because an authentication token was not generated before enabling security on the cluster.
- **B. Pass both the `--user` and `--password` command line flags to the `pxctl` command. Username and password combination can be found in the `px-admin-token` secret.**
- C. The administrator must create a new `pxctl` context by running `pxctl context create` and passing the `-token` command line parameter.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When security is enabled in Portworx, all commands, including those issued via the `pxctl` CLI, require authentication to access the cluster. If `pxctl` returns an "access denied" error, it means the CLI does not have valid credentials. To regain access, administrators must provide authentication details using the `--user` and `--password` flags or configure a context with an authentication token. The username and password are stored securely within the Kubernetes secret `px-admin-token`. Using these credentials ensures `pxctl` commands are authorized to perform management operations. Without authentication, Portworx enforces strict access controls to protect sensitive storage operations and data. While creating new contexts via `pxctl context create` is a valid method, initially supplying credentials is mandatory. Failure to authenticate prevents any management activity, reinforcing Portworx's security posture. Official security guides outline these steps as fundamental to transitioning from unsecured to secured cluster operation and managing authenticated access effectively **【Pure Storage Portworx Security Guide source】** .

NEW QUESTION # 27

Which command shows a summary of the Portworx cluster status?

- A. `helm list --px`
- **B. `pxctl cluster status`**
- C. `kubectl get pxstatus`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The command `pxctl cluster status` provides a concise summary of the Portworx cluster's health and operational status. This includes node states, storage pool information, volume statuses, and quorum information. It is the primary CLI command for administrators to quickly assess cluster health and detect any issues affecting storage availability or performance. `helm list --px` is a Helm package management command unrelated to cluster status, and `kubectl get pxstatus` is not a valid Kubernetes or Portworx command. Portworx documentation recommends `pxctl cluster status` as an essential monitoring command during routine operations and troubleshooting to ensure the cluster is functioning properly and that all nodes are communicating and healthy 【Pure Storage Portworx CLI Guide source】

NEW QUESTION # 28

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

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

Answer: A

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 # 29

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