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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"> 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 3	<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 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.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

What is the minimum kernel needed for Portworx?

- A. Portworx works with any kernel
- B. Kernel version 3.10 or greater
- C. Kernel version 4.15 or greater

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx requires a minimum Linux kernel version of 3.10 or greater to operate properly. This requirement stems from Portworx's dependencies on certain kernel features and modules that became standard from kernel version 3.10 onwards. The kernel version affects support for device-mapper, overlay filesystems, network stack enhancements, and other low-level capabilities essential for Portworx's block storage functionality and performance. Although newer kernels (like 4.15+) offer additional features and improvements, Portworx maintains compatibility back to 3.10 to support a wide range of enterprise Linux distributions such as RHEL, CentOS, and Ubuntu LTS releases. The official Portworx system requirements document explicitly states kernel 3.10 as the minimum supported version to ensure stability and compatibility in production environments **【Pure Storage Portworx System Requirements source】** .

NEW QUESTION # 19

A Portworx administrator wants to enable security without guest access on a new storage cluster using the Portworx Kubernetes operator.

What configuration items should be added to the StorageCluster configuration ?

- A. spec:
security: 'Enabled'
- B. spec:
security:
enabled: true
auth:
guestAccess: 'Disabled'
- C. spec:
security:
enabled: true
auth:
guestAccess: false

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Enabling security in Portworx without allowing guest access involves explicitly setting both `enabled: true` under the security section and `guestAccess: false` within the auth subsection of the StorageCluster spec. This configuration activates Portworx security features, enforcing authentication and encryption while preventing unauthenticated (guest) access to volumes. The `guestAccess` flag controls whether clients without valid credentials can access storage resources; setting it to `false` tightens security by requiring all access to be authenticated. This declarative setup is managed via the Kubernetes operator, ensuring consistent enforcement across cluster restarts and upgrades. Portworx's security documentation stresses this dual setting to harden clusters against unauthorized access while maintaining operational capabilities for authorized users, aligning with enterprise security policies and compliance standards **【 Pure Storage Portworx Security Guide source 】** .

NEW QUESTION # 20

When updating the Portworx StorageCluster object to mount the SSL certificate secret, which path should be specified for the `AWS_CA_BUNDLE` environment variable?

- A. `/etc/pwx/objectstore-cert/px-s3-certs`
- B. `/etc/pwx/objectstore-cert/objectstore.pem`
- C. `/opt/certs/objectstore.pem`

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When configuring Portworx to communicate securely with an AWS S3-compatible Object Store using custom SSL certificates, the `AWS_CA_BUNDLE` environment variable must point to the mounted certificate file location. The correct path for this in the StorageCluster spec is `/opt/certs/objectstore.pem`. This file contains the Certificate Authority (CA) bundle trusted by Portworx to validate TLS connections to the object store. Ensuring this path is correctly specified and the certificate secret properly mounted is critical to prevent TLS handshake failures and enable secure communication. Portworx documentation and configuration samples specify `/opt/certs/objectstore.pem` as the standard path for the CA bundle within Portworx containers when integrating with custom or private certificate authorities **【 Pure Storage Portworx Security Guide source 】** .

NEW QUESTION # 21

What configuration steps should a Portworx Administrator perform to ensure that Portworx can use the S3 Object Store using a custom/3rd party (not signed by public CA) certificate?

- A. No additional configuration is necessary.
- B. Create a Kubernetes secret containing the certificate and reference it in the storagecluster via env variable.
- C. Create a secret containing the certificate and run `pxctl certificate import` command.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When integrating Portworx with an S3 Object Store secured by a custom or third-party certificate that is not signed by a public Certificate Authority (CA), administrators must manually provide the relevant CA certificate to Portworx. This involves creating a Kubernetes secret that contains the custom CA certificate and referencing this secret in the StorageCluster manifest through environment variables. This allows Portworx components to trust the certificate during TLS handshake with the S3 endpoint, avoiding connection failures due to untrusted certificates. Without this step, Portworx cannot securely communicate with the object store. The Portworx security and installation documentation highlights this practice as essential for secure Object Store integration in private or regulated environments where internal or custom PKIs are used **【Pure Storage Portworx Security Guide source】** .

NEW QUESTION # 22

What is the primary benefit of using Dynamic Provisioning and Storage Classes in Portworx?

- A. They require manual creation of Portworx volumes before they can be used.
- B. They limit the customization of volume parameters to default settings only.
- C. They enable the automatic provisioning of Portworx volumes without manual intervention.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Dynamic Provisioning in Kubernetes with Portworx StorageClasses enables automatic, on-demand creation of storage volumes as requested by applications through Persistent Volume Claims (PVCs). This eliminates the need for administrators to manually create and manage volumes, significantly improving operational efficiency and accelerating application deployment. StorageClasses encapsulate parameters such as replication, encryption, and IO profiles, ensuring consistent volume configuration. Dynamic Provisioning also supports scaling and workload agility by provisioning storage transparently based on application needs. This feature is central to cloud-native storage management and is well documented in both Kubernetes and Portworx installation guides. It contrasts with manual volume creation, which is labor-intensive and error-prone, thus dynamic provisioning enhances automation and simplifies storage lifecycle management **【Pure Storage Portworx Kubernetes Guide source】** .

NEW QUESTION # 23

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