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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details

Topic 1	• 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	• 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	• 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 4	• 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 5	• 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.

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37
What happens if the spec.csi.enabled flag is set to false in the Portworx StorageCluster spec?

- A. The cluster will fail to deploy if CSI is disabled.
- B. CSI will be installed, but it will not be used.
- C. CSI will not be installed for the storage cluster.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The spec.csi.enabled flag in the Portworx StorageCluster specification dictates whether the Container Storage Interface (CSI) driver is deployed within the Kubernetes environment. Setting this flag to false means that the CSI driver will not be installed or enabled, effectively disabling the CSI functionality. The CSI driver is responsible for dynamic volume provisioning, attachment, and lifecycle management in Kubernetes clusters. Disabling CSI might be necessary in environments relying on legacy volume plugins or specific operational requirements. When CSI is disabled, Portworx will not support dynamic provisioning or other CSI-dependent features, which could limit functionality for Kubernetes storage operations. Portworx operator documentation explicitly states that disabling CSI omits the CSI driver installation, advising users to carefully consider the impact before setting this flag to false, especially in production environments requiring CSI functionality【Pure Storage Portworx Operator Docs source】.

NEW QUESTION # 38

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 # 39
What are the main resource types for Portworx alerts?

- A. Nodes, Disks, Pods, Namespace, Volume
- B. Disk, Cluster, Nodes, Pools
- C. Cluster, Volumes, Namespace, Object Store

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Portworx alerts are generated for several resource types within the storage cluster environment, primarily including Nodes, Disks, Pods, Namespaces, and Volumes. These alerts provide real-time notifications of events such as node failures, disk health degradation, volume status changes, pod crashes, or namespace-level issues affecting storage consumption or performance. Monitoring these resource types helps administrators proactively manage cluster health, maintain high availability, and troubleshoot faults before they impact applications. The Portworx alerting framework aggregates data from these resources and integrates with external monitoring systems for centralized alert management. Official Portworx observability and alerting documentation list these resource categories as the core focus of Portworx alerting mechanisms, critical for operational awareness and automation【Pure Storage Portworx Observability Guide source】.

NEW QUESTION # 40
What is the correct procedure to collect a support bundle for Autopilot in a Portworx cluster?

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

Answer: A

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 # 41
What is the minimum Stork version required to perform an Application Backup?

- A. Stork 23.3.0
- B. Any Stork version works
- C. Stork 2.3

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Stork version 2.3 is the minimum version required to support Application Backup features in Portworx. Application Backup allows for consistent snapshots and restores of complex, multi-volume, and multi-pod stateful applications. This capability depends on enhancements introduced in Stork 2.3 that enable application-aware backup orchestration, coordination between Kubernetes and storage layers, and integration with backup policies. Earlier Stork versions lack these features, making them unsuitable for application-level backups. Portworx release notes and Stork documentation confirm that version 2.3 introduced key functionalities that underpin the reliable backup and restore workflows for stateful workloads, making it a baseline requirement for disaster recovery and business continuity implementations involving application backups【Pure Storage Portworx Backup Docs source】.

NEW QUESTION # 42
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Enterprise-Professional Clearer Explanation

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