

Portworx-Enterprise-Professional認證考試資料匯總



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Pure Storage Portworx-Enterprise-Professional 考試大綱：

主題	簡介
主題 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.
主題 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.
主題 3	<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.
主題 4	<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.
主題 5	<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.

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最新的 Portworx Enterprise Portworx-Enterprise-Professional 免費考試真題 (Q58-Q63):

問題 #58

What does an administrator need to do if a drive fails and the pool contains metadata?

- A. Decommission the node.
- B. Reformat the disk and reuse it.
- C. Delete the pool.

答案： A

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

If a drive fails and the associated storage pool contains critical metadata, the safest and recommended action is to decommission the entire node. Metadata loss can compromise the integrity of volume allocations and cluster state. Decommissioning the node allows Portworx to safely remove the node from the cluster, replicate data, and redistribute workloads, preventing data loss or corruption. Deleting the pool or reformatting the disk without proper precautions risks losing metadata and causing cluster inconsistencies. Portworx's operational guidelines emphasize that nodes with failed drives holding metadata require careful decommissioning procedures to maintain cluster health and data durability, ensuring data is rebalanced and availability is preserved **【Pure Storage Portworx Operations Guide source】** .

問題 #59

How should a Portworx administrator enable the Alertmanager?

- A. Create a config map with the Alertmanager configuration and enable Alertmanager via the pxctl CLI.
- B. Deploy Alertmanager by following the official Alertmanager documentation and integrate it with Portworx by enabling monitoring webhook in the StorageCluster object.
- C. Create a secret with the Alertmanager configuration and enable Alertmanager in the StorageCluster object.

答案： C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

Enabling Alertmanager in Portworx involves creating a Kubernetes Secret containing the Alertmanager configuration (such as alert routing rules and notification channels) and referencing this secret in the Portworx StorageCluster manifest. This integration allows Portworx's monitoring stack to forward alerts to Alertmanager for centralized alert processing and notifications. Unlike ConfigMaps, which are generally used for non-sensitive data, Secrets protect sensitive alert configuration. Enabling Alertmanager via pxctl CLI is not supported as Portworx relies on Kubernetes declarative configuration for monitoring components. Additionally, deploying Alertmanager independently and integrating through webhooks requires manual setup but is not the recommended or integrated approach. Portworx official observability documentation details the secret-based configuration as the standard and secure method to enable and manage Alertmanager within Portworx clusters for robust alert handling **【Pure Storage Portworx Monitoring Guide source】** .

問題 #60

What is a local snapshot in the context of Portworx?

- A. A snapshot that is stored on the same cluster as the original volume.
- B. A snapshot that is automatically backed up to the cloud.

- C. A snapshot that is stored in a remote data center.

答案： A

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

A local snapshot in Portworx refers to a point-in-time of a volume's data that is stored within the same storage cluster as the original volume. Local snapshots use efficient -on-write techniques to minimize storage overhead while preserving the volume state for backup, recovery, or rollback operations. Unlike cloud or remote snapshots, local snapshots do not require network transfer or object storage integration, enabling fast snapshot creation and restoration with low latency. They are ideal for short-term data protection, testing, or recovery scenarios where immediate access to snapshots is required. Portworx's snapshot documentation describes local snapshots as the foundational snapshot type, essential for operational backups and data consistency within Kubernetes clusters using Portworx storage 【Pure Storage Portworx Snapshot Guide source】 .

問題 #61

What is a built-in role in Portworx's RBAC model?

- A. storage.manager
- **B. system.admin**
- C. storage.admin

答案： B

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

Portworx implements Role-Based Access Control (RBAC) to secure management operations within the cluster. One of the key built-in roles is system.admin, which has full administrative privileges across Portworx resources. This role allows users to manage storage nodes, volumes, snapshots, backups, and cluster-wide settings. The system.admin role is typically assigned to trusted cluster operators or administrators responsible for cluster maintenance and configuration. Other roles like storage.manager or storage.admin are not standard built-in roles in Portworx RBAC but may be custom roles defined in some environments. The official Portworx security and RBAC documentation details system.admin as the comprehensive administrative role with full cluster management capabilities, critical for secure operations and delegation of responsibilities 【Pure Storage Portworx Security Guide source】 .

問題 #62

What is a benefit of using Autopilot in Portworx environments?

- **A. It automates the expansion of storage volumes based on predefined rules.**
- B. Provides enhanced security features for data protection.
- C. It facilitates the migration of containers across clusters.

答案： A

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

Autopilot is a key feature in Portworx designed to automate operational tasks such as capacity management and volume resizing. One of its primary benefits is automating the expansion of storage volumes based on predefined rules and thresholds. This means that when a volume approaches its storage limit, Autopilot can automatically trigger volume expansion without manual intervention, ensuring applications have uninterrupted access to storage resources. This automation reduces operational overhead, eliminates manual errors, and helps maintain application performance and availability. While Autopilot doesn't directly handle container migration or security enhancements, its dynamic volume management capabilities play a critical role in operational efficiency and business continuity. The Portworx documentation highlights Autopilot as a tool for intelligent, policy-driven storage management that adapts to workload demands in real time 【Pure Storage Portworx Autopilot Guide source】 .

問題 #63

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