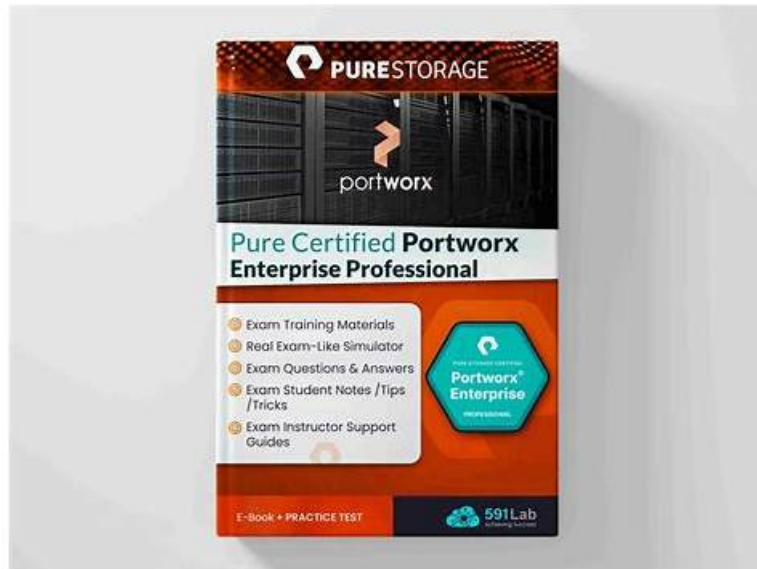


Pure Storage Portworx-Enterprise-Professional真題： Pure Certified Portworx Enterprise Professional (PEP) Exam和最新的Pure Storage認證培訓



我們都清楚的知道，IT行業是個新型產業，它是帶動經濟發展的鏈條之一，所以它的地位也是舉足輕重不可忽視的。IT認證又是IT行業裏競爭的手段之一，通過了認證你的各方面將會得到很好的上升，但是想要通過並非易事，所以建議你利用一下培訓工具，如果要選擇通過這項認證的培訓資源，Fast2test Pure Storage的Portworx-Enterprise-Professional考試培訓資料當仁不讓，它的成功率高達100%，能夠保證你通過考試。

Pure Storage Portworx-Enterprise-Professional 考試大綱：

主題	簡介
主題 1	• 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.
主題 2	• 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 3	• 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 4	• 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 5	• 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.

選擇Portworx-Enterprise-Professional真題表示您已通過Pure Certified Portworx Enterprise Professional (PEP) Exam無憂

經過相關的研究材料證明，通過Pure Storage的Portworx-Enterprise-Professional考試認證是非常困難的，不過不要害怕，我們Fast2test擁有經驗豐富的IT專業人士的專家，經過多年艱苦的工作，我們Fast2test已經編譯好最先進的Pure Storage的Portworx-Enterprise-Professional考試認證培訓資料，其中包括試題及答案，因此我們Fast2test是你通過這次考試的最佳資源網站。不需要太多的努力，你將獲得很高的分數，你選擇Fast2test Pure Storage的Portworx-Enterprise-Professional考試培訓資料，對你考試是非常有幫助的。

最新的 Portworx Enterprise Portworx-Enterprise-Professional 免費考試真題 (Q39-Q44):

問題 #39

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

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

答案： A

解題說明：

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】.

問題 #40

What is a key benefit of using on-demand snapshots in a Kubernetes environment with Portworx?

- A. They require no additional configuration after the initial setup.
- B. They provide immediate data recovery options without stopping applications.
- C. They automatically scale storage capacity.

答案： B

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

On-demand snapshots in Portworx allow administrators and applications to create point-in-time copies of volumes instantly without requiring downtime or interrupting running workloads. This capability is critical in Kubernetes environments where high availability and continuous operation are mandatory. Snapshots capture the exact state of data at a moment, enabling rapid recovery from accidental deletion, corruption, or ransomware attacks. Since these snapshots are created live, applications continue to run seamlessly, ensuring minimal impact on user experience. Portworx's snapshot technology uses efficient -on-write mechanisms, which also minimize storage overhead. Official Portworx documentation emphasizes that on-demand snapshots enhance data protection strategies by enabling quick backups and restores without requiring maintenance windows or complex scheduling 【Pure Storage Portworx Snapshot Guide source】.

問題 #41

A Portworx administrator wants to create a storage class that can be used to create volumes with the following characteristics:

- * Encrypted volume
- * Two replicas

Which definition should the administrator use?

- A. kind: StorageClass

- ```

apiVersion: storage.k8s.io/v1
metadata:
 name: px-encrypted
 provisioner: kubernetes.io/portworx-volume
parameters:
 secure: "true"
 repl: "2"

```
- B. kind: StorageClass
 

```

apiVersion: storage.k8s.io/v1
metadata:
 name: px-encrypted
 provisioner: kubernetes.io/portworx-volume
parameters:
 sharedv4: "true"
 repl: "2"

```
  - C. kind: StorageClass
 

```

apiVersion: storage.k8s.io/v1
metadata:
 name: px-encrypted
 provisioner: kubernetes.io/portworx-volume
parameters:
 encrypted: "true"
 repl: "2"

```

答案： C

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

To create a StorageClass in Kubernetes for Portworx volumes that are encrypted and replicated twice, the correct parameters are encrypted: "true" to enable encryption and repl: "2" to specify two replicas. Option A accurately sets these parameters, ensuring volumes provisioned with this StorageClass will be encrypted at rest and maintain two replicas for data redundancy. Option B uses sharedv4: "true", which relates to NFS-like sharing, not encryption. Option C uses secure: "true", which is not the recognized parameter for enabling encryption in Portworx StorageClass definitions. The official Portworx StorageClass parameter documentation confirms encrypted as the correct flag for encryption and repl to specify replication factor, enabling administrators to enforce data security and availability policies declaratively through Kubernetes manifests 【Pure Storage Portworx StorageClass Guide source】 .

#### 問題 #42

How should a Portworx administrator enable the Alertmanager?

- A. Create a secret with the Alertmanager configuration and enable Alertmanager in the StorageCluster object.
- 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 config map with the Alertmanager configuration and enable Alertmanager via the pxctl CLI.

答案： A

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 #43

What step is necessary to start using encrypted PVCs in Portworx?

- A. Configure IO profiles.
- **B. Select secret provider.**
- C. StorageClass needs the following parameter: secure: enabled.

答案: B

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

Using encrypted Persistent Volume Claims (PVCs) with Portworx requires that an administrator first configure a secret provider responsible for managing the encryption keys. The secret provider could be an external Key Management System (KMS) such as AWS KMS, Google Cloud KMS, Hashicorp Vault, or Kubernetes Secrets. This step is critical because encryption keys are essential to securely encrypt and decrypt data on volumes. Although enabling encryption in the StorageClass via parameters like secure: enabled is necessary to activate encryption on volumes, it is insufficient without a properly configured secret provider to manage the keys. The secret provider ensures keys are securely stored, rotated, and accessed, fulfilling compliance and security requirements. Portworx documentation stresses this as a foundational step to enable encrypted PVCs, highlighting that without a configured secret provider, encrypted volumes cannot be provisioned or used effectively 【Pure Storage Portworx Encryption Docs source】.

### 問題 #44

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為通過Pure Storage Portworx-Enterprise-Professional 認證考試花大量的時間和精力復習相關知識，但是卻是冒險地通過考試。選擇Fast2test的產品卻可以讓你花少量的錢，一次性安全通過考試。我相信在如今時間如此寶貴的社會裏，Fast2test更適合你的選擇。而且我們的Fast2test是眾多類似網站中最能給你保障的一個網站，選擇Fast2test就等於選擇了成功。

**Portworx-Enterprise-Professional指南:** <https://tw.fast2test.com/Portworx-Enterprise-Professional-premium-file.html>

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