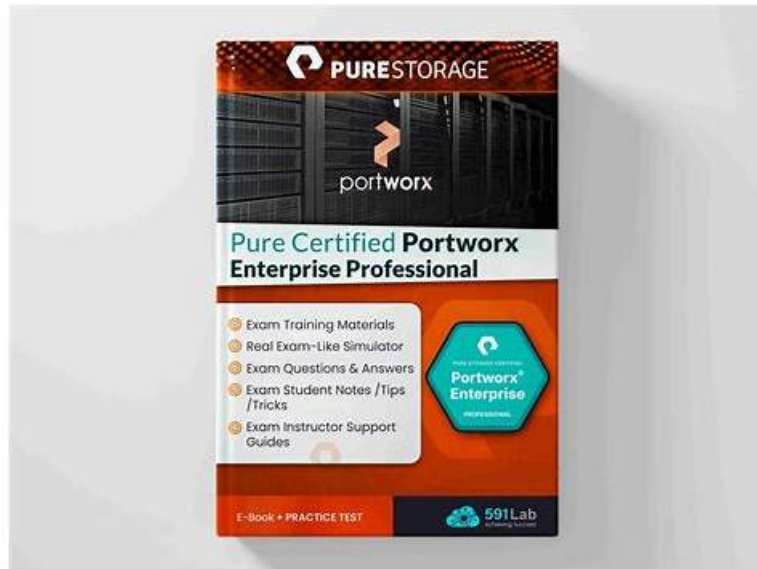


Seit Neuem aktualisierte Portworx-Enterprise-Professional Examfragen für Pure Storage Portworx-Enterprise-Professional Prüfung



Wenn Sie Pure Storage Portworx-Enterprise-Professional Zertifizierungsprüfung ablegen, ist es nötig für Sie, die richtigen Pure Storage Portworx-Enterprise-Professional Prüfungsunterlagen zu benutzen. Wenn Sie irgendwo die Unterlagen suchen, stoppen Sie jetzt bitte. Wenn Sie keine richtigen Unterlagen haben, probieren Sie bitte Pure Storage Portworx-Enterprise-Professional Dumps von PrüfungFrage. Die Hitrate der Dumps ist so hoch, dass sie Ihnen den einmaligen Erfolg garantieren. Im Vergleich zu anderen Prüfungsunterlagen können diese Dumps die Prüfungsinhalte ganz richtig greifen. Damit können Sie Ihre Lerneffektivität erhöhen und sich besser auf Pure Storage Portworx-Enterprise-Professional Zertifizierungsprüfung vorbereiten.

Die Zertifizierung der Pure Storage Portworx-Enterprise-Professional zu erwerben bedeutet mehr Möglichkeiten in der IT-Branche. Wir PrüfungFrage haben schon reichliche Erfahrungen von der Entwicklung der Pure Storage Portworx-Enterprise-Professional Prüfungssoftware. Unsere Technik-Gruppe verbessert beständig die Prüfungsunterlagen, um die Benutzer der Pure Storage Portworx-Enterprise-Professional Prüfungssoftware immer leichter die Prüfung bestehen zu lassen.

>> Portworx-Enterprise-Professional Online Prüfung <<

Portworx-Enterprise-Professional Dumps und Test Überprüfungen sind die beste Wahl für Ihre Pure Storage Portworx-Enterprise-Professional Testvorbereitung

Heutzutage, wo die Zeit besonders geschätzt wird, ist es kostengünstig, PrüfungFrage zum Bestehen der Pure Storage Portworx-Enterprise-Professional Zertifizierungsprüfung zu wählen. Wenn Sie PrüfungFrage wählen, würden wir mit äußerster Kraft Ihnen helfen, die Pure Storage Portworx-Enterprise-Professional Prüfung zu bestehen. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Fallen Sie in der Prüfung durch, zahlen wir Ihnen gesammte Einkaufsgebühren zurück.

Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Portworx-Enterprise-Professional Prüfungsfragen mit Lösungen (Q44-Q49):

44. Frage

Which two CRDs are required for performing an ApplicationBackup?

- A. ApplicationBackup and migrations
- **B. BackupLocation and ApplicationBackup**
- C. BackupLocation and RestoreBackup

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

To perform an ApplicationBackup in Portworx, two Kubernetes Custom Resource Definitions (CRDs) are essential: BackupLocation and ApplicationBackup. The BackupLocation CRD defines the target backup storage, such as an S3 bucket or NFS share, including credentials and endpoints. ApplicationBackup defines the specifics of the backup operation, including which application volumes to back up, schedules, and retention policies. Together, they enable declarative backup management within Kubernetes, allowing administrators to configure, automate, and monitor backups of stateful applications using Portworx. These CRDs provide flexibility and integration with Kubernetes-native tools, improving disaster recovery capabilities. Portworx backup documentation describes these CRDs as the foundation of its application-aware backup and restore system **【Pure Storage Portworx Backup Docs source】** .

45. Frage

How should a Portworx administrator expose metrics to externally provisioned Prometheus?

- A. Enable metrics in the Portworx cluster by running the command:
pxctl service monitoring enable --export-metrics-only
- **B. Enable metrics in the storagecluster object by setting the following:**
spec:
monitoring:
prometheus:
exportMetrics: true
- C. Enable metrics in the storagecluster object by setting:
spec:
monitoring:
exportMetrics: true

Antwort: B

Begründung:

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】** .

46. Frage

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

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

Antwort: C

Begründung:

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】** .

47. Frage

Which command should an administrator run to initiate the license expansion for a blue-green upgrade in a Portworx cluster?

- A. `pxctl node expand --start`
- **B. `pxctl license expand --start`**
- C. `pxctl cluster expand -start`

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

During blue-green upgrades or license expansions in Portworx clusters, administrators use the command `pxctl license expand --start` to initiate the license expansion process. This command signals Portworx to begin applying the new license, enabling additional nodes or features as permitted. The process is carefully managed to avoid disruption during the upgrade and ensure that new license entitlements are recognized. The Portworx upgrade and licensing documentation specify this command as the official method for license expansion, ensuring compliance and seamless cluster scaling during complex upgrade workflows **【Pure Storage Portworx License Management Guide source】** .

48. Frage

An administrator needs to create a backup of a Portworx volume in an AWS S3 bucket and has already configured the secrets so Portworx can connect to the AWS S3 bucket.

What command is needed to create the backup?

- **A. `pxctl cloudsnap backup <volumename> -cred-id <credentials-name>`**
- B. `pxctl volume snapshot create -name <snapshot-name> <volume-name>`
- C. `pxctl credentials create -provider s3 -s3-access-key <AccessKey> -s3-secret-key <secretKey> -s3-region us-east-1 -s3-endpoint s3.amazonaws.com -bucket <bucket-name> <credentials-name>`

Antwort: A

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

After configuring credentials for AWS S3 object storage, the administrator uses the command `pxctl cloudsnap backup <volumename> -cred-id <credentials-name>` to create a cloud snapshot backup of a Portworx volume. This command instructs Portworx to take a point-in-time snapshot of the specified volume and upload it securely to the configured S3 bucket using the referenced credentials. The command leverages Portworx's cloud snapshot feature for disaster recovery and long-term retention. Option B relates to creating credentials and is not the backup command. Option C creates a local snapshot but does not back it up to the cloud. The Portworx CLI documentation highlights `pxctl cloudsnap backup` as the core method to perform backups to cloud object storage, enabling data protection strategies aligned with cloud-native architectures **【Pure Storage Portworx Cloud Snapshot Guide source】** .

49. Frage

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PrüfungFrage hat schon einen guten Ruf im vielen Zertifizierungsbranchen erhalten, weil wir die Testfragen, die Lernhilfe und Dumps zur Portworx-Enterprise-Professional Zertifizierungsprüfung haben. Zur Zeit als der professionellster Anbieter im Internet bieten wir perfekten Kundenservice und einen einjährigen kostenlosen Update-Service. Wenn der Fragenkataloge zur Pure Storage Portworx-Enterprise-Professional Zertifizierungsprüfung geändert werden, bieten wir den Kunden Schutz. Die Fragen zur Portworx-Enterprise-Professional Zertifizierungsprüfung werden von den IT-Experten sorgfältig bearbeitet. Mit den Prüfungsmaterialien zur Portworx-Enterprise-Professional Zertifizierungsprüfung von PrüfungFrage wird Ihre Zukunft sicher glänzend sein.

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