

인기자격증 Portworx-Enterprise-Professional 테스트 자료 인증 시험덤프



참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 Portworx-Enterprise-Professional 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1PyY48R8jvqv85JBdaXU9fWBwllhzzlZb>

IT업계에 종사하는 분들은 치열한 경쟁을 많이 느낄것입니다. 치열한 경쟁속에서 자신의 위치를 보장하는 길은 더 많이 배우고 더 많이 노력하는것 뿐입니다. 국제적으로 인정받은 IT인증자격증을 취득하는것이 제일 중요한 부분이 아닌가 싶기도 합니다. 다른 분이 없는 자격증을 내가 소유하고 있다는 생각만 해도 뭔가 안전감이 느껴지지 않나요? 더는 시간낭비하지 말고 Itexamdump의 Pure Storage인증 Portworx-Enterprise-Professional덤프로 Pure Storage인증 Portworx-Enterprise-Professional 시험에 도전해보세요.

Pure Storage Portworx-Enterprise-Professional 시험요강:

주제	소개
주제 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.
주제 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.
주제 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.
주제 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.
주제 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.

>> Portworx-Enterprise-Professional 테스트 자료 <<

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Itexamdump전문가들은Pure Storage Portworx-Enterprise-Professional인증 시험만을 위한 특별학습가이드를 만들었습니다.Pure Storage Portworx-Enterprise-Professional인증 시험을 응시하려면 30분이란 시간만 투자하여 특별학습가이드로 빨리 관련지식을 장악하고,또 다시 복습하고 안전하게Pure Storage Portworx-Enterprise-Professional인증 시험을 패스할 수 있습니다.자격증취득 많은 시간과 돈을 투자한 분들보다 더 가볍게 이루어졌습니다

최신 Portworx Enterprise Portworx-Enterprise-Professional 무료샘플문제 (Q39-Q44):

질문 # 39

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

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

정답: A

설명:

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】 .

질문 # 40

What are three recommended technologies used for monitoring a Portworx cluster in a Kubernetes environment?

- A. Prometheus, Alertmanager, and Grafana
- B. Nagios, Grafana, and Kubewatch
- C. Prometheus, Elk Stack, and FluentD

정답: A

설명:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx recommends using Prometheus, Alertmanager, and Grafana as the core technologies for monitoring Portworx clusters within Kubernetes. Prometheus scrapes metrics exposed by Portworx components and stores time-series data for analysis. Alertmanager handles alert rules and notification delivery, enabling administrators to respond to critical events promptly. Grafana provides a powerful visualization platform to build dashboards from Prometheus data, helping teams visualize cluster health, performance metrics, and capacity trends. This combination is widely adopted due to its native Kubernetes integration, scalability, and extensibility. Portworx documentation includes detailed guidance on configuring these tools to monitor metrics such as volume latency, node health, pool usage, and snapshot status, forming a comprehensive monitoring and alerting solution for production environments 【Pure Storage Portworx Monitoring Guide source】 .

질문 # 41

Which storage type does Portworx primarily rely on for storage provisioning?

- A. Network File System (NFS)
- B. Direct Attached Storage (DAS)
- C. Object Storage

정답: B

설명:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx primarily relies on Direct Attached Storage (DAS) for its storage provisioning. DAS refers to physical disks or SSDs

directly connected to the nodes running Portworx. Using DAS enables high-performance, low-latency access to storage resources, crucial for stateful containerized applications. Portworx aggregates and abstracts these local devices into distributed storage pools, providing features like replication, encryption, and snapshots. While Portworx integrates with Object Storage for cloud snapshots and disaster recovery, and can support NFS for certain use cases, the core storage provisioning and volume management depend on DAS. The Portworx architecture documentation clarifies that leveraging local node storage is essential for delivering performant, resilient, and scalable persistent storage in Kubernetes environments 【Pure Storage Portworx Architecture Guide source】 .

질문 # 42

Which flag in the Portworx StorageCluster spec enables telemetry?

- A. `spec.telemetry.enabled`
- B. `spec.csi.enabled`
- C. `spec.autopilot.enabled`

정답: A

설명:

Comprehensive and Detailed Explanation From Exact Extract:

Telemetry in Portworx refers to the automated collection and reporting of cluster performance and health metrics to Pure1 or other monitoring services. To enable telemetry, the `spec.telemetry.enabled` flag must be set to true in the StorageCluster Custom Resource Definition (CRD). This setting activates the telemetry pod on each node, which collects data such as resource usage, storage capacity, and errors, then securely uploads it to Pure Storage's management platform. Enabling telemetry helps administrators gain insights into cluster performance trends, preemptively identify issues, and optimize resource utilization. The Portworx operator respects this flag during installation and upgrades to ensure telemetry is consistently configured. Neither `spec.autopilot.enabled` (which controls the Autopilot feature) nor `spec.csi.enabled` (which controls CSI driver deployment) affects telemetry settings. Official Portworx documentation highlights this flag as critical for activating health monitoring and analytics features within Portworx clusters 【Pure Storage Portworx Telemetry Guide source】 .

질문 # 43

What are the two components of Stork?

- A. `Stork scheduler and an extender`
- B. Stork snapshots and restores
- C. Stork object store and S3 bucket

정답: A

설명:

Comprehensive and Detailed Explanation From Exact Extract:

Stork (Storage Orchestrator for Kubernetes) is a Portworx utility designed to improve Kubernetes storage orchestration. Its two main components are the Stork scheduler and the Stork extender. The scheduler works by placing pods in Kubernetes clusters based on storage constraints, such as volume affinity and anti-affinity, improving application resiliency and data locality. The extender integrates with Kubernetes' default scheduler, influencing pod scheduling decisions to respect storage policies and optimize workload placement. Together, these components enable advanced features such as application-aware migration, snapshot management, and backup coordination. Portworx documentation explains that Stork's design helps maintain stateful application availability during scaling, upgrades, or disaster recovery scenarios by making Kubernetes scheduling storage-aware 【Pure Storage Portworx Stork Guide source】 .

질문 # 44

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