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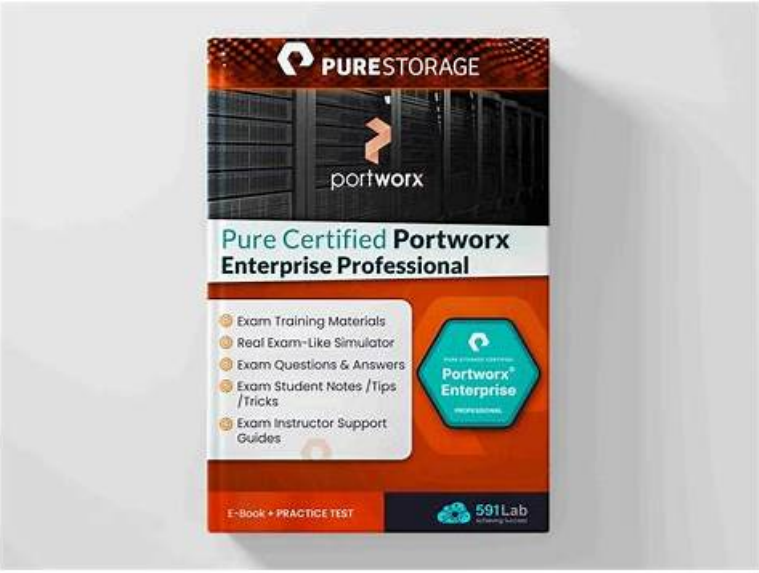

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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

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	• 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 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	• 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.
Topic 5	• 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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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12
What is the recommended practice for managing the lifecycle of snapshots in Portworx?

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

Answer: B

Explanation:
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】.

NEW QUESTION # 13
What are the two components of Stork?

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

Answer: B

Explanation:
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】.

NEW QUESTION # 14
An application team is preparing to deploy an ElasticSearch application and wants all Portworx volumes created in 6 specific Kubernetes nodes.

Which Portworx feature should they use to achieve this?

- A. Volume placement strategy
- B. Stork
- C. Autopilot

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
To ensure Portworx volumes for an ElasticSearch application are created only on specific Kubernetes nodes, the Volume Placement Strategy feature is used. This feature allows administrators to define node affinity or anti-affinity rules that restrict volume provisioning to a subset of nodes. By tagging the six nodes with appropriate labels and configuring the StorageClass or volume parameters to respect these labels, Portworx guarantees that volumes will only be provisioned on those nodes. This targeted volume placement is critical for performance optimization, data locality, and compliance with infrastructure constraints. Autopilot automates scaling and Stork manages storage-aware scheduling but does not directly control volume node placement. The Portworx deployment documentation highlights Volume Placement Strategy as the tool for precise volume-to-node mapping in Kubernetes clusters【Pure Storage Portworx Deployment Guide source】.

NEW QUESTION # 15
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 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>
- C. pxctl volume snapshot create -name <snapshot-name> <volume-name>

Answer: A

Explanation:
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】.

NEW QUESTION # 16
What Portworx tool should be used to check the health of the storage cluster?

- A. pxctl
- B. kubectl
- C. helm

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The pxctl command-line interface is the primary tool for managing and monitoring Portworx clusters. It provides detailed health information, including node status, volume health, storage pools, and alerts. Running commands like pxctl status or pxctl cluster status offers real-time visibility into the cluster's operational state. While kubectl manages Kubernetes resources and helm handles package deployment, neither provides the specialized insight into Portworx storage internals that pxctl delivers. Portworx operational best practices emphasize using pxctl for health checks, troubleshooting, and maintenance tasks to ensure cluster reliability and performance【Pure Storage Portworx CLI Guide source】.

NEW QUESTION # 17
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