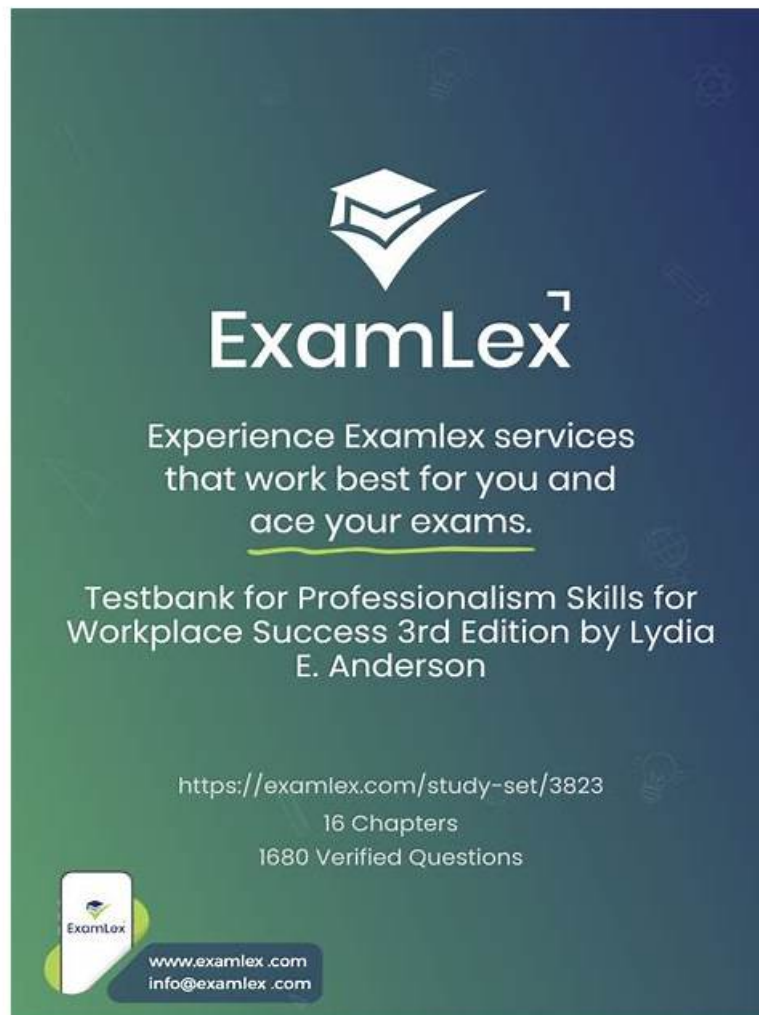


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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.

Topic 3	<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.
Topic 4	<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.
Topic 5	<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.

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

What Portworx swap requirement exists on a Portworx-enabled Linux host?

- **A. Swap should be disabled.**
- B. Portworx does not have a requirement for swap to be enabled or disabled.
- C. Swap should be enabled.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx requires swap to be disabled on Linux hosts where it runs. Disabling swap is necessary because swap usage can cause unpredictable latency and performance degradation for storage operations. Portworx relies on consistent and predictable I/O performance for managing block devices and volumes, which is incompatible with the potential delays caused by swapping memory pages to disk. Additionally, many Kubernetes environments recommend disabling swap to meet Kubernetes scheduler requirements, aligning with Portworx's needs. Portworx installation and system requirements documentation explicitly state that swap should be disabled on nodes running Portworx to ensure cluster stability, optimal performance, and predictable behavior of storage operations **【Pure Storage Portworx System Requirements source】**.

NEW QUESTION # 28

What command should an administrator run to verify a Portworx upgrade on Kubernetes?

- **A. pxctl get storagenodes**
- B. kubectrl get storagenodes
- C. kubectrl get nodes -o wide

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To verify a Portworx upgrade on Kubernetes, administrators use the `pxctl get storagenodes` command. This Portworx CLI command lists all storage nodes with detailed information including version, status, and health. By inspecting the version column, administrators can confirm whether all nodes have been successfully upgraded to the desired Portworx release. This command specifically queries Portworx daemons for accurate cluster version details, unlike `kubectl get nodes` which shows Kubernetes node info but not Portworx versioning. Portworx upgrade best practices stress using `pxctl` commands for detailed verification after an upgrade to ensure consistent cluster software versions and successful upgrade completion **【Pure Storage Portworx Upgrade Guide source】** .

NEW QUESTION # 29

How do you label a Kubernetes node to provide rack information to Portworx?

- A. `kubectl taint nodes px/rack=`
- B. `kubectl annotate nodes px/rack=`
- C. `kubectl label nodes px/rack=`

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Labeling Kubernetes nodes with rack information is achieved using the `kubectl label nodes` command. The syntax would be something like `kubectl label nodes <node-name> px/rack=<rack-identifier>`. This label allows Portworx to understand the physical or logical topology of nodes, enabling placement strategies that optimize data locality, fault tolerance, and availability based on rack awareness. Taints and annotations serve different purposes; taints affect pod scheduling by repelling pods, while annotations provide metadata without influencing scheduling. Portworx uses node labels extensively for topology-aware volume placement and disaster recovery planning. Official Portworx documentation recommends labeling nodes with topology identifiers like rack or zone to enable advanced placement strategies and maintain application resiliency in distributed environments **【Pure Storage Portworx Placement Guide source】** .

NEW QUESTION # 30

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`

Answer: B

Explanation:

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】** .

NEW QUESTION # 31

What feature does a Portworx StorageClass provide to Kubernetes storage?

- A. Automated monitoring
- B. Automated backups
- C. Automated storage provisioning

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In Kubernetes, StorageClasses define how persistent volumes are dynamically provisioned. A Portworx StorageClass enables

automated provisioning of Portworx volumes in response to Persistent Volume Claim(PVC) requests. This eliminates the need for administrators to manually create volumes, improving agility and scalability. The StorageClass encapsulates volume parameters such as replication factor, encryption, and IO profiles, ensuring consistent storage policies across deployments. While Portworx offers monitoring and backup capabilities, these are outside the scope of the StorageClass resource itself. Kubernetes and Portworx documentation detail the StorageClass as a critical abstraction for enabling self-service storage provisioning, allowing applications to request storage with specific attributes dynamically and Portworx to satisfy these requests seamlessly 【Pure Storage Portworx Kubernetes Guide source】 .

NEW QUESTION # 32

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