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Pure Storage Portworx Enterprise Professional Exam

Pure Certified Portworx Enterprise Professional (PEP) Exam

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63

Which Portworx component is used to co-locate volumes with pods?

- A. Volume Placement Strategy
- B. Autopilot

- C. Stork

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx's Volume Placement Strategy ensures that persistent volumes are co-located with the pods that use them, enhancing performance and reducing latency. This strategy involves applying placement rules and constraints that guide Kubernetes scheduler and Portworx storage operations to place data volumes on nodes close to or the same as the pods. Co-location improves I/O throughput and application responsiveness by minimizing network hops between compute and storage resources. While Autopilot automates scaling and Stork manages storage-aware scheduling, Volume Placement Strategy specifically handles volume location relative to workloads. The Portworx architecture documentation highlights this component as critical for optimizing storage efficiency and workload performance in Kubernetes environments running Portworx storage **【Pure Storage Portworx Architecture Docs source】** .

NEW QUESTION # 64

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 # 65

What feature does a Portworx StorageClass provide to Kubernetes storage?

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

Answer: B

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 # 66

An administrator deploys Portworx in the "portworx" namespace.

What command should the administrator use to check status of only the Portworx pods?

- A. `kubectl -n portworx get pods -o wide`
- B. `kubectl -n portworx get pods -l name=portworx`
- C. `kubectl -n portworx get storagecluster`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To view the status of only Portworx pods within the "portworx" namespace, administrators should use label selectors with `kubectl`. The command `kubectl -n portworx get pods -l name=portworx` filters pods by the label `name=portworx`, showing only pods related to the Portworx deployment. This is more precise than simply listing all pods with `-o wide`, which includes unrelated pods. Checking Portworx pods' status is crucial for monitoring cluster health, identifying pod restarts, or troubleshooting failures. The Portworx installation manifests and documentation specify labels applied to Portworx pods, enabling operators to filter efficiently. Using this command supports focused operational monitoring and streamlined debugging within Kubernetes environments running Portworx **【Pure Storage Portworx Kubernetes Guide source】** .

NEW QUESTION # 67

What label can be used to migrate Network Policies with Asynchronous DR?

- A. By default Network policies are migrated
- B. `skipNetworkPolicyCheck: true`
- C. `skipNetworkPolicyCheck: false`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When using Portworx Asynchronous Disaster Recovery (DR) to migrate workloads and storage across clusters, network policies can sometimes interfere with seamless failover. The label `skipNetworkPolicyCheck: true` can be used to instruct the DR mechanism to bypass strict network policy checks during migration. This allows applications and volumes to migrate even if network policies differ or are incompatible between source and destination clusters. Without this label, migration might be blocked or fail due to network restrictions. By default, network policies are not always migrated, and strict checks are performed unless explicitly skipped. Portworx DR documentation details this option as a means to increase migration flexibility, reduce operational friction, and enable faster recovery during disaster scenarios while administrators work on aligning network configurations **【Pure Storage Portworx DR Guide source】** .

NEW QUESTION # 68

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