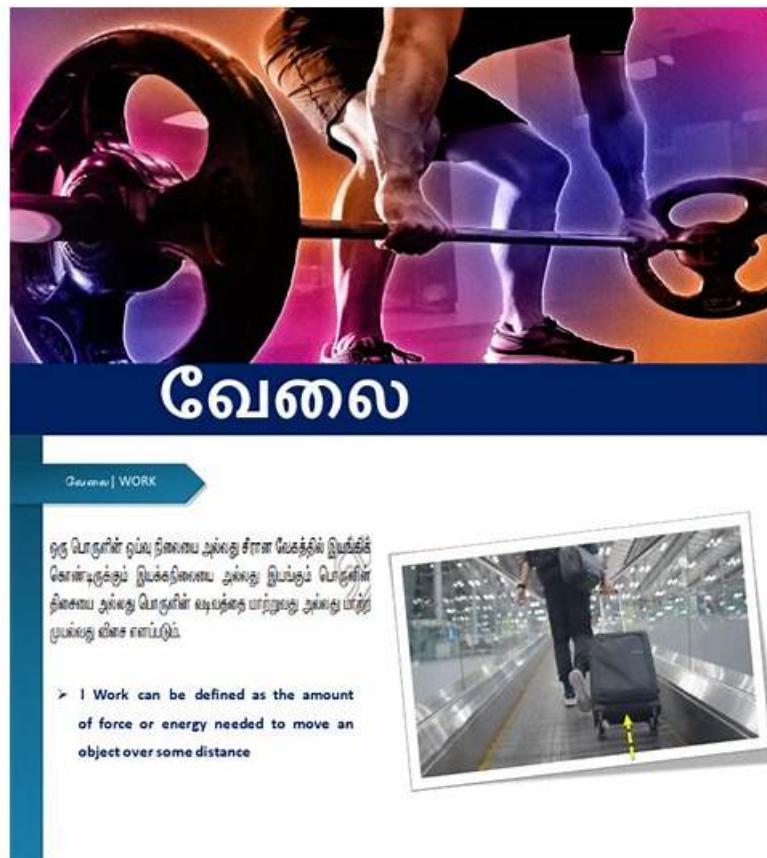


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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 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.

Topic 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.
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 (Q29-Q34):

NEW QUESTION # 29

What does an administrator need to do if a drive fails and the pool contains metadata?

- A. Reformat the disk and reuse it.
- B. Delete the pool.
- C. Decommission the node.**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If a drive fails and the associated storage pool contains critical metadata, the safest and recommended action is to decommission the entire node. Metadata loss can compromise the integrity of volume allocations and cluster state. Decommissioning the node allows Portworx to safely remove the node from the cluster, replicate data, and redistribute workloads, preventing data loss or corruption. Deleting the pool or reformatting the disk without proper precautions risks losing metadata and causing cluster inconsistencies. Portworx's operational guidelines emphasize that nodes with failed drives holding metadata require careful decommissioning procedures to maintain cluster health and data durability, ensuring data is rebalanced and availability is preserved [Pure Storage Portworx Operations Guide source].

NEW QUESTION # 30

An infrastructure admin wants to restrict installing Portworx on two nodes.

What label does the node need to have?

- A. px/storage-node=false
- B. px/service=stop
- C. px/enabled=false**

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Portworx uses node labeling as a mechanism to control on which Kubernetes nodes Portworx is installed and allowed to operate. To restrict Portworx installation on specific nodes, those nodes should be labeled with `px/enabled=false`. This label tells the Portworx Operator or installation scripts to exclude these nodes from Portworx deployment, preventing Portworx daemons from running there. This feature is useful for reserving nodes for non-storage workloads or avoiding unsupported hardware. Labels like `px/service=stop` or `px/storage-node=false` are not recognized by Portworx as controls for installation exclusion. The official Portworx deployment and node labeling documentation specify `px/enabled=false` as the standard method for controlling node participation in the storage cluster, offering administrators fine-grained control over cluster topology and resource allocation [【Pure Storage Portworx Deployment Guide source】](#).

NEW QUESTION # 31

Which CRD object can be used to restore an existing ApplicationBackup?

- A. Migration
- B. VolumeSnapshot
- C. ApplicationRestore

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The ApplicationRestore Custom Resource Definition (CRD) object in Portworx is specifically designed to restore an application from an existing ApplicationBackup. This object orchestrates the process of recovering a consistent snapshot of an application, including all its associated volumes, in Kubernetes environments. Using ApplicationRestore, administrators can define the source backup, restore location, and any necessary transformations during restoration. This facilitates disaster recovery, migration, or rollback scenarios for complex stateful applications. The Portworx backup and restore documentation clearly defines ApplicationRestore as the controller responsible for application-level recovery operations, ensuring data integrity and consistency throughout the restore workflow [【Pure Storage Portworx Backup and Restore Guide source】](#).

NEW QUESTION # 32

What is the correct procedure to collect a support bundle for Autopilot in a Portworx cluster?

- A. Delete the Autopilot pod, and then run `pxctl service diag`.
- B. Create a directory, send a support signal to the Autopilot process, and the support bundle files.
- C. Restart the Autopilot pod, and then run `kubectl get logs`.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To collect a comprehensive support bundle for Portworx Autopilot, the proper procedure is to create a dedicated directory, send a support signal to the running Autopilot process to trigger diagnostics collection, and then the generated support bundle files from that directory. This approach ensures all relevant Autopilot logs, configuration files, and runtime metrics are gathered in a structured way, enabling effective troubleshooting and root cause analysis. Simply restarting or deleting pods is insufficient, as it does not guarantee a full diagnostics capture. The Portworx troubleshooting and support documentation outlines this method as the standard for collecting detailed Autopilot support information, facilitating accelerated support response and issue resolution in production clusters [【Pure Storage Portworx Support Guide source】](#).

NEW QUESTION # 33

What command can an administrator run to view Portworx alerts?

- A. Use Grafana to view alerts
- B. `pxctl cd list alerts`
- C. `pxctl alerts show`

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To view current alerts raised by Portworx within the cluster, the primary command is `pxctl alerts show`. This CLI command lists all active alerts with details such as severity, affected resources, and timestamps. It helps administrators quickly identify issues impacting cluster health, storage pools, volumes, or nodes. While Grafana is a powerful visualization tool often used alongside Prometheus for monitoring, it requires additional setup and does not directly replace the immediate, real-time alert query functionality of `pxctl`. The `pxctl cd list alerts` is not a valid command. Portworx documentation emphasizes `pxctl alerts show` as the go-to tool for alert inspection during operational checks and troubleshooting, offering a concise and focused alert view integrated with Portworx's internal alerting system [【Pure Storage Portworx Alerting Guide source】](#).

NEW QUESTION # 34

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