

Hot Portworx-Enterprise-Professional Reliable Test Pdf Pass Certify | Pass-Sure New Portworx-Enterprise- Professional Dumps Ppt: Pure Certified Portworx Enterprise Professional (PEP) Exam

Employee Safety Resistance Testing Form

Use this form to record workplace safety resistance testing details, assessment results, and any follow-up actions for an employee.

Employee and Test Details

Employee Full Name

First Name

Middle Name

Last Name

Employee Code / Internal ID

Department

Job Title / Role

Work Shift

Test Date

Date

Test Time

Hour Minutes

Test Location

Tester / Supervisor Name

First Name

Middle Name

Last Name

Resistance Test Setup

Test Type

Static Resistance

- Dynamic Endurance
- Load Hold
- Cyclic Stress
- Other

Equipment or Method Used

Resistance / Endurance Parameter

Test Duration (minutes)

Test Environment / Conditions

- Indoor
- Outdoor
- Temperature Controlled
- High Humidity
- Low Light
- Noise Present
- Other

Assessment Results

Measured Outcome

Test Status

- Pass
- Fail
- Conditional Pass
- Incomplete
- Other

Endurance Rating

1 2 3 4 5 6 7 8 9 10
 Very Low Very High

Compliance with Instructions

1 2 3 4 5 6 7 8 9 10
 Poor Excellent

Physical Tolerance

1 2 3 4 5 6 7 8 9 10
 Very Low Very High

Observed Issues and Checkpoints

| | Not Observed | Minor | Major |
|---------------------|-----------------------|-----------------------|-----------------------|
| Alertness | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Fatigue | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Discomfort | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Dizziness | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Shortness of Breath | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Other Observations | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Follow-up and Notes

Follow-up actions required

- None
- Supervisor review
- Training refresh
- Equipment adjustment
- Medical evaluation
- Re-test needed
- Other

Recommendations and restrictions

Re-test date

Date

General notes and comments

Submit

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Pure Storage Portworx-Enterprise-Professional Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <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 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"> • 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 5 | <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. |

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Pure Storage Pure Certified Portworx Enterprise Professional (PEP) Exam Sample Questions (Q21-Q26):

NEW QUESTION # 21

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

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

Answer: C

Explanation:

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】** .

NEW QUESTION # 22

What is the primary function of the telemetry pod added to each node when telemetry is enabled in Portworx?

- A. To monitor the health of the node.
- B. To upload Portworx diagnostics to Pure1.
- C. To manage network configurations.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When telemetry is enabled, Portworx deploys a telemetry pod on each node whose primary function is to collect diagnostic and

performance data and securely upload it to Pure1, Pure Storage's cloud-based management and analytics platform. This pod gathers metrics such as resource utilization, error rates, and configuration changes, enabling proactive monitoring and predictive analytics. The data helps Pure1 provide customers with actionable insights, alerting, and automated support features, improving cluster reliability and reducing operational overhead. The telemetry pod does not directly monitor node health (which is the role of other components) nor manage network settings; its focus is on data collection and communication with Pure1. Official Portworx telemetry documentation highlights this pod as critical for enabling cloud-based health monitoring and customer support enhancements **【Pure Storage Portworx Telemetry Guide source】** .

NEW QUESTION # 23

What is the correct procedure to upgrade a Portworx cluster from version 3.0 to 3.1 using the Portworx Operator?

- A. No manual upgrade is needed as Portworx will automatically upgrade to the latest version.
- B. Execute the 'pxctl cluster upgrade -version 3.1' command.
- C. Edit the StorageCluster CR and update the .spec.image parameter from portworx/oci-monitor:3.0 to portworx/oci-monitor:3.1.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Upgrading Portworx clusters managed by the Kubernetes Operator requires a declarative update to the StorageCluster Custom Resource Definition (CRD). Specifically, the administrator must edit the StorageCluster resource and update the .spec.image field to point to the new version image, such as changing portworx/oci-monitor:3.0 to portworx/oci-monitor:3.1. This change instructs the Operator to roll out the new image across the cluster nodes, performing a seamless upgrade with minimal downtime. The pxctl CLI does not perform upgrades in Operator-managed environments; it is primarily for direct cluster management. The Operator ensures orderly upgrade sequencing, node by node, handling pod restarts and health checks. Automatic upgrades without manual intervention are not currently supported to prevent unintentional disruptions. Official Portworx upgrade documentation details this procedure, emphasizing the importance of version pinning and controlled rollout for production stability and rollback capabilities during upgrades **【Pure Storage Portworx Upgrade Guide source】** .

NEW QUESTION # 24

If a Portworx node is down and the Kubernetes cluster is healthy, which command should be used to check Portworx alerts on a healthy node?

- A. pxctl alerts show
- B. journalctl -Ifu portworx*
- C. kubectl describe node

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To check Portworx-specific alerts on a healthy node, administrators use the command pxctl alerts show. This command displays current alerts raised by Portworx, including warnings and critical notifications about storage, nodes, and cluster health. Even if one node is down, alerts from the healthy nodes can provide insights into cluster-wide issues or the status of the affected node. While journalctl displays system and service logs and kubectl describe node shows Kubernetes node info, neither provides aggregated Portworx alert data. The Portworx observability documentation recommends using pxctl alerts show for focused monitoring and alert management, enabling administrators to respond effectively to operational events within the Portworx cluster **【Pure Storage Portworx Monitoring Guide source】** .

NEW QUESTION # 25

What command can an administrator run to view Portworx alerts?

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

Answer: B

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