

D-PWF-OE-00試験解説、D-PWF-OE-00一発合格



P.S. CertJukenがGoogle Driveで共有している無料かつ新しいD-PWF-OE-00ダンプ：<https://drive.google.com/open?id=1actw024n0BXeFU-bOeEeScpdQNxkCfnE>

CertJukenがもっと早くEMCのD-PWF-OE-00認証試験に合格させるサイトで、EMCのD-PWF-OE-00認証試験についての問題集が市場にどんどん湧いてきます。あなたがまだ専門知識と情報技術を証明しています強い人材で、CertJukenのEMCのD-PWF-OE-00認定試験について最新の試験問題集が君にもっとも助けていますよ。

EMC D-PWF-OE-00 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Protecting PowerFlex Storage: This section covers data protection through snapshot technology for point-in-time copies and volume replication between clusters for disaster recovery.
トピック 2	<ul style="list-style-type: none">PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.
トピック 3	<ul style="list-style-type: none">PowerFlex Logical Entities: This section focuses on configuring the logical structures within PowerFlex including templates, resource groups, protection domains, fault sets, and storage pools that organize and manage storage resources.
トピック 4	<ul style="list-style-type: none">PowerFlex Storage: This domain addresses daily storage operations including creating and managing volumes, configuring shared file systems, and working with storage data targets.
トピック 5	<ul style="list-style-type: none">PowerFlex Security: This section addresses security administration through managing user accounts and access privileges, integrating CloudLink for encryption, and configuring system alerting.
トピック 6	<ul style="list-style-type: none">PowerFlex Components and Resource Discovery: This domain covers identifying PowerFlex hardware models and software components, using management interfaces to interact with the system, and completing essential post-installation configuration tasks.

信頼できる-最高のD-PWF-OE-00試験解説試験-試験の準備方法D-PWF-OE-00一発合格

EMCのD-PWF-OE-00認定試験がIT業界には極めて重要な地位があるがよく分かります。試験に合格するのは簡単ではないもよく分かります。“簡単に合格できる方法がありますか？”答えはもちろんですよ。CertJukenはこの問題を着々解決できますよ。IT専門家がEMCのD-PWF-OE-00認定試験に関する特別な問題集を開発しています。それをもって、試験は問題になりませんよ。

EMC Dell PowerFlex Operate Exam 認定 D-PWF-OE-00 試験問題 (Q67-Q72):

質問 # 67

How can storage pools in PowerFlex be expanded?

- **A. Add additional disks to the existing pool**
- B. Configure replication between clusters
- C. Increase the node count in the fault set
- D. Create new protection domains

正解: A

解説:

PowerFlex Storage Pools are elastic containers for physical drive capacity.

* Add additional disks to the existing pool (Option A): You can expand a Storage Pool by physically inserting new drives into existing nodes and adding them to the pool, or by adding completely new nodes (populated with drives) to the cluster.

* The Process: When new devices are added to a Storage Pool, the PowerFlex MDM automatically initiates a Rebalance operation. It moves existing data chunks from the full drives to the new empty drives until the usage percentage is equalized across all drives in the pool. This process is transparent to the host and increases both the capacity and the I/O performance of the pool.

質問 # 68

What is the default role assigned to new users in PowerFlex if no specific higher privilege is selected (or conceptually, the basic read-only role)?

- **A. Monitor**
- B. Read-only user
- C. Operator
- D. Administrator

正解: A

解説:

In the PowerFlex role hierarchy, the Monitor role is the standard "Read-Only" role.

* Monitor Role: Users with this role can view the dashboard, check configurations, view logs, and monitor performance. However, they cannot make any changes to the system (cannot create volumes, cannot add nodes, cannot change passwords).

* Default Context: When discussing "default" security postures or the safest role to assign to auditors or junior staff, Monitor is the correct answer. The "Administrator" has full control, and "Security" manages users. "Read-only user" is a description of the functionality, but Monitor is the specific PowerFlex terminology for the role.

質問 # 69

While setting up a PowerFlex cluster, an administrator needs to create a Storage Pool. What tasks must they complete first?

- **A. Configure a Protection Domain**
- B. Assign drives with consistent performance metrics

- C. Enable Fault Sets for redundancy
- D. Validate VLAN configurations

正解: A

解説:

This question tests your knowledge of the logical hierarchy in PowerFlex:

System \rightarrow Protection Domain \rightarrow Storage Pool \rightarrow Device (Disk)
 \rightarrow Volume.

* Configure a Protection Domain (Option A): You cannot create a Storage Pool without a parent entity. The Protection Domain (PD) is the container that isolates a specific group of nodes. Once the PD is created, you create a Storage Pool inside it.

* The Workflow:

* Install SDS software on nodes.

* Create a Protection Domain (e.g., PD_1).

* Add SDS nodes to PD_1.

* Create a Storage Pool (e.g., Pool_SSD) inside PD_1.

* Add devices (drives) to Pool_SSD.

Options B and C are important validation steps, but A is the mandatory structural prerequisite.

質問 # 70

An administrator wants to secure PowerFlex user accounts by integrating with LDAP. What steps should they follow? (Choose two).

- A. Test LDAP integration for authentication
- B. Configure LDAP server details in the PowerFlex GUI
- C. Enable multi-factor authentication for all users
- D. Define user roles and permissions in RBAC

正解: A、B

解説:

* Configure LDAP server details (Option A): The administrator must navigate to the Security settings and input the IP/Hostname of the LDAP/AD server, the Base DN (Distinguished Name), and the Bind User credentials. This establishes the connection.

* Test LDAP integration (Option C): Before saving and relying on the configuration, it is essential to perform a "Test" action within the interface. This verifies that PowerFlex can reach the LDAP server and successfully query the user directory. If this step is skipped and the config is wrong, users might be locked out.

Note: Option B is partially relevant but usually automated via "LDAP Group Mapping" rather than defining individual local RBAC roles for every LDAP user.

質問 # 71

What is the default state of snapshots created in PowerFlex?

- A. Read-only
- B. Archived
- C. Active
- D. Editable

正解: D

解説:

* Editable (Writable): Unlike many traditional storage arrays where a snapshot is a read-only frozen image requiring a "clone" to become writable, PowerFlex snapshots are fully writable volumes by default.

* Behavior: Immediately upon creation, a snapshot is mapped as a volume. You can mount it to a host, write new data to it, delete files from it, or format it, without affecting the source parent volume (due to the Redirect-on-Write architecture).

質問 # 72

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人生にはあまりにも多くの変化および未知の誘惑がありますから、まだ若いときに自分自身のために強固な基盤を築くべきです。あなた準備しましたか。CertJukenのEMCのD-PWF-OE-00試験トレーニング資料は最高のトレーニング資料です。IT職員としてのあなたは切迫感を感じましたか。CertJukenを選んだら、成功への扉を開きます。頑張ってください。

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