

Dell EMC D-PWF-DS-01

Dell Technologies PowerFlex Design V2

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Latest Version: 6.0

Question: 1

How does role-based access control (RBAC) enhance security in PowerFlex integration?
Response:

- A. It limits access to authorized users based on predefined roles and permissions.
- B. It encrypts data transmissions between PowerFlex components.
- C. It automatically updates firmware to patch security vulnerabilities.
- D. It creates virtual private networks (VPNs) for secure communication.

Answer: A

Question: 2

What is the primary function of PowerFlex software interfaces?

- A. Facilitating user authentication
- B. Managing virtual machine deployment
- C. Simplifying storage and system management
- D. Providing hardware diagnostics

Answer: C

Question: 3

What are the minimum and maximum volume sizes supported in PowerFlex?

- A. Minimum: 8 GB ,Maximum: 1 PB
- B. Minimum: 10 GB, Maximum: 1 PB
- C. Minimum: 8 GB, Maximum: 10 PB
- D. Minimum: 10 GB, Maximum: 10 PB

Answer: C

Question: 4

What is the importance of aligning a PowerFlex solution to specific requirements?

- A. To ensure legal compliance
- B. To achieve optimal performance and cost-efficiency
- C. To simplify the installation process
- D. To reduce the need for future upgrades

Answer: B

Question: 5

A customer has their own management services. They prefer to build their own environment and want a broader range of network options. Which PowerFlex offering meets their needs?

- A. PowerFlex software only
- B. PowerFlex rack
- C. PowerFlex custom node
- D. PowerFlex appliance

Answer: C

Question: 6

Which SDN technology incorporates edge computing and delivers security in a hybrid cloud environment?

- A. Cloud security Gateways
- B. VPN
- C. VMware NSX-T Ready
- D. Cisco ACI

Answer: C

Question: 7

What is a key consideration when configuring PowerFlex Nodes in a distributed environment?

- A. Optimizing CPU clock speed
- B. Balancing network traffic
- C. Minimizing disk capacity
- D. Maximizing RAM utilization

Answer: B

Question: 8

Which type of quota is set at a file system level to limit the amount of space that can be consumed?

- A. User quota
- B. Tree quota
- C. User quota on a quota tree

Answer: B

Question: 9

Which action is essential for integrating PowerFlex solutions for security?

- A. Regular software updates
- B. Physical server isolation
- C. Frequent password changes
- D. Implementing role-based access control

Answer: D

Question: 10

Place the steps to add an SDT to PowerFlex in the correct order.

- A. 1. Provide the target name and select the needed Protection Domain to the Add NVMe Target dialog box. 2. Accept the default TCP ports. 3. Click the Add NVMe Target button. 4. Click the Add button. 5. In PowerFlex Manager, click Block > NVMe Targets. 6. Enter the Target IP addresses and select roles.
- B. 1. Accept the default TCP ports. 2. Click the Add NVMe Target button. 3. Click the Add button. 4. In PowerFlex Manager, click Block > NVMe Targets. 5. Enter the Target IP addresses and select roles. 6. Provide the target name and select the needed Protection Domain to the Add NVMe Target dialog box.
- C. 1. Accept the default TCP ports. 2. In PowerFlex Manager, click Block > NVMe Targets. 3. Click the Add button. 4. Provide the target name and select the needed Protection Domain to the Add NVMe Target dialog box. 5. Enter the Target IP addresses and select roles. 6. Click the Add NVMe Target button.
- D. 1. Click the Add NVMe Target button. 2. In PowerFlex Manager, click Block > NVMe Targets. 3. Click the Add button. 4. Accept the default TCP ports. 5. Enter the Target IP addresses and select roles. 6. Provide the target name and select the needed Protection Domain to the Add NVMe Target dialog box.

Answer: B

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