

D-PE-FN-01최고품 질덤프데모다운로드 & D-PE-FN-01 시험대비덤프



DumpTOP D-PE-FN-01 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=1QVnlwcYD-yYa89IwDI0Y8vR-LasQQq_8

IT인증자격증을 취득하려고 마음먹었으면 끝까지 도전해봐야 합니다. EMC인증 D-PE-FN-01시험이 아무리 어려워도 DumpTOP의 EMC인증 D-PE-FN-01덤프가 동반해주면 시험이 쉬워지는 법은 많이 알려져 있습니다. DumpTOP의 EMC인증 D-PE-FN-01덤프는 100% 패스보장 가능한 덤프자료입니다. 한번만 믿어주시고 DumpTOP 제품으로 가면 시험패스는 식은 죽 먹기처럼 간단합니다.

EMC D-PE-FN-01 Exam Overview:

Certification Vendor:	Dell Technologies (EMC)
Exam Name:	PowerEdge Foundations v2 Exam
Exam Number:	D-PE-FN-01
Real Exam Qty:	42
Exam Format:	Multiple Choice, Scenario-based
Exam Duration:	90 minutes
Passing Score:	63%
Available Languages:	English
Exam Price:	\$230 USD
Certificate Validity Period:	3 years
Recommended Training:	PowerEdge Foundations Official Training
Exam Registration:	Pearson VUE Registration
Sample Questions:	EMC D-PE-FN-01 Sample Questions
Exam Way:	Online proctored or onsite at Pearson VUE test centers
Pre Condition:	No formal prerequisites; recommended basic knowledge of server hardware and IT infrastructure
Official Syllabus URL:	https://learning.dell.com/content/dell/en-us/home/certification-overview/available-exams/poweredge-foundations-v2.html

>> D-PE-FN-01최고품 질 덤프데모 다운로드 <<

D-PE-FN-01시험대비덤프 - D-PE-FN-01시험덤프

IT업계에 종사하는 분들은 치열한 경쟁을 많이 느낄것입니다. 치열한 경쟁속에서 자신의 위치를 보장하는 길은 더 많이 배우고 더 많이 노력하는것 뿐입니다. 국제적으로 인정받은 IT인증자격증을 취득하는것이 제일 중요한 부분이 아닌가 싶기도 합니다. 다른 분이 없는 자격증을 내가 소유하고 있다는 생각만 해도 뭔가 안전감이 느껴지지 않나요? 더는 시간낭비하지 말고 DumpTOP의 EMC인증 D-PE-FN-01덤프로 EMC인증 D-PE-FN-01 시험에 도전해보세요.

EMC D-PE-FN-01 시험요강:

주제	소개
주제 1	Server Architecture and Roles: This section of the exam measures the skills of Server Support Engineers and focuses on understanding how various PowerEdge server types—like rack, tower, and blade servers—fit specific deployment needs. It covers interpreting server data flow, exploring storage topologies like DAS, NAS, and SAN, and understanding virtualization using hypervisors. The section also outlines how to position PowerEdge servers in edge, cloud, or core environments for use cases such as HPC, file sharing, or AI workloads.
주제 2	Server Networking and Connectivity: This section of the exam measures the skills of Data Center Technicians and focuses on the fundamentals of networking services as they relate to PowerEdge servers. It includes identifying network cables and connections, and comparing different onboard network options. This knowledge is essential for establishing and maintaining server connectivity within diverse infrastructure environments.
주제 3	Security: This section of the exam measures the skills of Server Support Engineers and emphasizes the security features embedded in Dell PowerEdge servers. It includes hardware-based protections such as Silicon Root of Trust, TPM 2.0, and Secure Boot. The section also covers iDRAC's role in automated security, data protection using Self-Encrypting Drives (SEDs), and access control measures like Multifactor Authentication (MFA) and Role-Based Access Control (RBAC).

최신 EMC Servers D-PE-FN-01 무료샘플문제 (Q69-Q74):

질문 # 69

An IT manager is looking at the Dell PowerEdge R740xd model. What does the "xd" in the model's name indicate?

- A. Indicates extra drives
- B. Indicates tower form factor
- C. Indicates modular design
- D. Indicates high density

정답: A

설명:

Comprehensive and Detailed Explanation From Exact Extracts: The "xd" in the PowerEdge R740xd model name indicates extra drives, signifying a configuration with enhanced storage capacity, supporting more drives or larger storage options for data-intensive workloads. This distinguishes it from standard R740 models. Modular design and high density apply to other models, and "xd" does not denote a tower form factor (R-series are racks). This naming convention aids in selecting appropriate PowerEdge models. Exact extract:

"Explain how different PowerEdge server models (e.g., rack servers, tower servers, blade servers) are better suited for specific roles." Reference: Dell PowerEdge Foundations v2 Exam Description (D-PE-FN-01), Topic: Introduction to Servers (28%).

질문 # 70

Your team is deploying the latest 17G PowerEdge servers and is intrigued by the new DC-MHS architecture.

Which architectural evolution was introduced in 17G PowerEdge servers with the Data Center Modular Hardware System (DC-MHS)?

- A. Elimination of modular design in favor of traditional monolithic boards
- B. Introduction of proprietary, closed hardware standards
- C. Simplification of server hardware to reduce component count
- D. Adoption of Open Compute Project (OCP) standards for modular hardware

정답: D

설명:

The Data Center Modular Hardware System (DC-MHS) in 17G PowerEdge servers adopts Open Compute Project (OCP) standards for modular hardware, enhancing flexibility, scalability, and interoperability while maintaining open standards. This contrasts with proprietary systems, simplification of components, or reverting to monolithic designs, aligning with modern data center needs for modularity. Exact extract:

"Explain how different PowerEdge server models (e.g., rack servers, tower servers, blade servers) are better suited for specific roles." Reference: Dell PowerEdge Foundations v2 Exam Description (D-PE-FN-01), Topic: Introduction to Servers (28%).

질문 # 71

A system administrator recently hired by a company notices that the client systems are set with static IP addresses. The administrator wants the IP addresses automatically distributed to each computer.

Which server role is required to perform this task?

- A. Active Directory
- B. Web Server
- C. DNS
- **D. DHCP**

정답: D

질문 # 72

A system administrator is securing the company's servers. They want to use a security technology that authenticates the host system hardware.

Which technology is used for this security requirement?

- A. RSA SecureID Authentication
- **B. System Lookdown Mode**
- C. Boot Guard
- D. Trusted Platform Module

정답: B

질문 # 73

What is the primary reason for a server emitting a greater heat load than a client system?

- A. Higher ambient temperature in the data center
- **B. Increased power usage of the server components**
- C. Smaller system fans in the server
- D. Less space for air to circulate inside the server chassis

정답: B

질문 # 74

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D-PE-FN-01시험대비덤프 : <https://www.dumpstop.com/EMC/D-PE-FN-01-dump.html>

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