

Dumps Cisco 400-007 Guide, 400-007 Valid Test Labs



DOWNLOAD the newest PracticeTorrent 400-007 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1ecIVToPKpNB5uzl-sr5ZkXfTlqgukKrE>

Our worldwide after sale staff will be online for 24/7 and reassure your rows of doubts on our 400-007 exam questions as well as exclude the difficulties and anxiety with all the customers. Just let us know your puzzles and we will figure out together. You can contact with us at any time and we will give you the most professional and specific suggestions on the 400-007 Study Materials. What is more, you can free download the demos of the 400-007 learning guide on our website to check the quality and validity.

The CCDE certification exam is a comprehensive, two-part exam that tests the candidate's knowledge and skills in network design. The first part of the exam is a written exam, which consists of multiple-choice and scenario-based questions. The second part of the exam is a practical exam, which is a hands-on lab-based exam that tests the candidate's ability to design and implement complex network solutions.

Cisco Certified Design Expert (CCDE v3.0) Written Exam, also known as the Cisco 400-007 Exam, is a certification exam that tests the knowledge and skills of network design experts. 400-007 exam is designed to validate the candidate's expertise in the design of complex network solutions and architectures. Cisco Certified Design Expert (CCDE) Written Exam certification is highly respected in the industry and is a prerequisite for many high-level networking positions.

>> Dumps Cisco 400-007 Guide <<

Cisco 400-007 Valid Test Labs | PDF 400-007 VCE

By selecting our 400-007 training material, you will be able to pass the 400-007 exam in the first attempt. You will be able to get the desired results in 400-007 certification exam by checking out the unique self-assessment features of our 400-007 Practice Test software. You can easily get the high paying job if you are passing the 400-007 exam in the first attempt, and our 400-007 study guides can help you do so.

Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q450-Q455):

NEW QUESTION # 450

A customer has a functional requirement that states HR systems within a data center should be segmented from other systems that reside in the same data center and same VLAN. The systems run legacy applications by using hard-coded IP addresses. Which segmentation method is suitable and scalable for the customer?

- A. routed firewalls
- B. data center perimeter firewalling
- C. VACLs on data center switches
- D. transparent firewalling

Answer: C

NEW QUESTION # 451

Company XYZ has 30 sites running a legacy private WAN architecture that connects to the Internet via multiple high-speed connections. The company is now redesigning their network and must comply with these design requirements:

- * Use a private WAN strategy that allows the sites to connect to each other directly and caters for future expansion.
- * Use the Internet as the underlay for the private WAN.
- * Securely transfer the corporate data over the private WAN.

Which two technologies should be incorporated into the design of this network? (Choose two.)

- A. IPsec
- B. DMVPN
- C. GET VPN
- D. PPTP
- E. S-VTI

Answer: A,B

Explanation:

- * B (IPsec): Provides encryption over the public Internet for secure data transfer.
 - * C (DMVPN): Creates a dynamic, scalable private WAN overlay across the Internet allowing direct site- to-site connectivity.
- Why other options are incorrect:
- * A: S-VTI requires more static configuration and lacks DMVPN's scalability.
 - * D: GET VPN is best for MPLS/private WAN, not Internet underlays.
 - * E: PPTP is outdated and insecure.
-

NEW QUESTION # 452

Hybrid cloud computing allows organizations to take advantage of public and private cloud models. Which best practice should organizations follow to ensure data security in the private cloud?

- A. Communicate all data security risks to customers and end users.
- B. Use standard protocols for data transmission over the network.
- C. Use standard network protocols for data communication between unsecured network connections.
- D. Encrypt data when it is at rest and in motion

Answer: D

NEW QUESTION # 453

Which two design solutions ensure sub-50 msec of the convergence time after a link failure in the network? (Choose two)

- A. Ti-LFA
- B. Minimal BGP scan time
- C. BFD
- D. MPLS-FRR
- E. IGP fast hello

Answer: A,D

Explanation:

To achieve sub-50 millisecond convergence after a link or node failure, the design must rely on precomputed protection paths and local repair mechanisms in the data plane. The following mechanisms meet this requirement:

- * B. Ti-LFA (Topology Independent Loop-Free Alternate): A next-generation fast reroute method used in Segment Routing. It offers local protection by computing loop-free backup paths that are independent of the specific failure type (node or link). It's capable of sub-50 ms convergence by rerouting traffic immediately on failure.
- * D. MPLS-FRR (Fast Reroute): A traditional mechanism in MPLS networks that provides pre-signaled backup Label Switched Paths (LSPs). It enables fast switchover upon failure detection-also under 50 ms.

Other options:

- * A. BFD: Provides fast failure detection, but does not provide the actual traffic reroute mechanism.
- * C. Minimal BGP scan time: Impacts control plane responsiveness but not sub-50 ms convergence.

* E. IGP fast hello: Improves failure detection but alone doesn't guarantee traffic reroute under 50 ms.

NEW QUESTION # 454

A consultant needs to evaluate project management methodologies for a new service deployment on the existing network of a customer. The customer wants to be involved in the end-to-end project progress and be provided with frequent updates. The customer also wants the ability to change the requirements if needed, as the project progresses. Which project management methodology should be used?

- A. Waterfall
- B. Agile
- C. three principles
- D. phased

Answer: C

NEW QUESTION # 455

.....

Are you planning to take the Cisco Certified Design Expert (CCDE) Written Exam (400-007) certification test and don't know where to download real and updated 400-007 exam questions? PracticeTorrent is offering Cisco 400-007 Dumps questions, especially for applicants who want to prepare quickly for the Cisco Certified Design Expert (CCDE) Written Exam test. Candidates who don't study from real dumps questions fail to clear the Cisco Certified Design Expert (CCDE) Written Exam examination in a short time.

400-007 Valid Test Labs: <https://www.practicetorrent.com/400-007-practice-exam-torrent.html>

- [illegible]

DOWNLOAD the newest PracticeTorrent 400-007 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1ecIVToPKpNB5uzl-sr5ZkXtTlqgukKrE>