

# Latest 400-007 Test Report - Pass Guaranteed Quiz First-grade 400-007 - Pdf Cisco Certified Design Expert (CCDE v3.0) Written Exam Dumps



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## Cisco 400-007 Dumps PDF - Right Preparation Method [2026]

You will receive a registration code and download instructions via email. We will be happy to assist you with any questions regarding our products. Our Cisco Certified Design Expert (CCDE v3.0) Written Exam (400-007) practice exam software helps to prepare applicants to practice time management, problem-solving, and all other tasks on the standardized exam and lets them check their scores. The Cisco Certified Design Expert (CCDE v3.0) Written Exam (400-007) practice test results help students to evaluate their performance and determine their readiness without difficulty.

Cisco 400-007 Exam is a written exam consisting of multiple-choice questions. It covers a wide range of topics such as network design methodologies, network design models, network traffic analysis, and network security. 400-007 exam is designed to test the candidate's ability to analyze business and technical requirements, identify design objectives, and develop network designs that meet those objectives.

## What Is Tested in Cisco 400-007?

If they want to get the passing score from the first attempt in 400-007, the candidates will need to demonstrate that they developed such skills as:

- Planning and designing scalable and resilient modular networks which work for both the traditional and modern software-defined architectures.
- Working with different concepts related to network integration and security design such as visibility, policy enforcement, or segmentation.
- Developing a combination between modern and traditional network designs as well as becoming able to work with data and control planes.
- Building scalable network design by addressing the infrastructure's constraints as well as incorporating hybrid or cloud solutions following operation requirements which are critical for the business.
- Becoming able to develop and design an effective business strategy and secure operational sustainability and business continuity.

## Cisco Certified Design Expert (CCDE v3.0) Written Exam Sample Questions (Q105-Q110):

### NEW QUESTION # 105

Customer XYZ network consists of an MPLS core, IS-IS running as IGP, a pair of BGP route reflectors for route propagation, and a few dozen MPLS-TE tunnels for specific tactical traffic engineering requirements.

The customer's engineering department has some questions about the use of the Overload Bit in the IS-IS networks and how it could be used to improve their current network design. Which two concepts about the Overload Bit are true? (Choose two.)

- A. It forces the midpoint MPLS-TE node to reoptimize the primary tunnels going through the OL node.
- B. It is not recommended on BGP Route Reflectors
- C. It can be set on a router during the startup process for a fixed period of time
- D. Networks advertised within the LSPs of the respective node will become unreachable
- E. It can be set on a router until other interacting protocols have signaled convergence.

**Answer: C,E**

Explanation:

The IS-IS Overload Bit allows a router to signal to its peers that it should be temporarily excluded from SPF calculations for transit traffic:

\* A: The Overload Bit can be automatically set at startup (known as "startup overload") to allow the router sufficient time to converge IGP, BGP, and stabilize protocols before accepting transit traffic.

\* D: The bit can remain set until all dependent protocols have converged and the router is fully operational.

Why other options are incorrect:

\* B: The router's directly connected prefixes remain reachable; only transit path calculations exclude the overloaded node.

\* C: MPLS-TE does not automatically reoptimize tunnels based on the Overload Bit.

\* E: There is no specific restriction preventing Overload Bit usage on Route Reflectors.

### NEW QUESTION # 106

Which architecture does not require an explicit multicast signaling protocol, such as PIM or P2MP, to signal the multicast state hop-by-hop, but instead uses a link state protocol to advertise the multicast forwarding state?

- A. Bit indexed explicit replication
- B. Bi-directional implicit replication
- C. Binary intermediate enhanced routing
- D. Binary indexed explicit routing

**Answer: A**

### NEW QUESTION # 107

You are tasked with the design of a high available network.

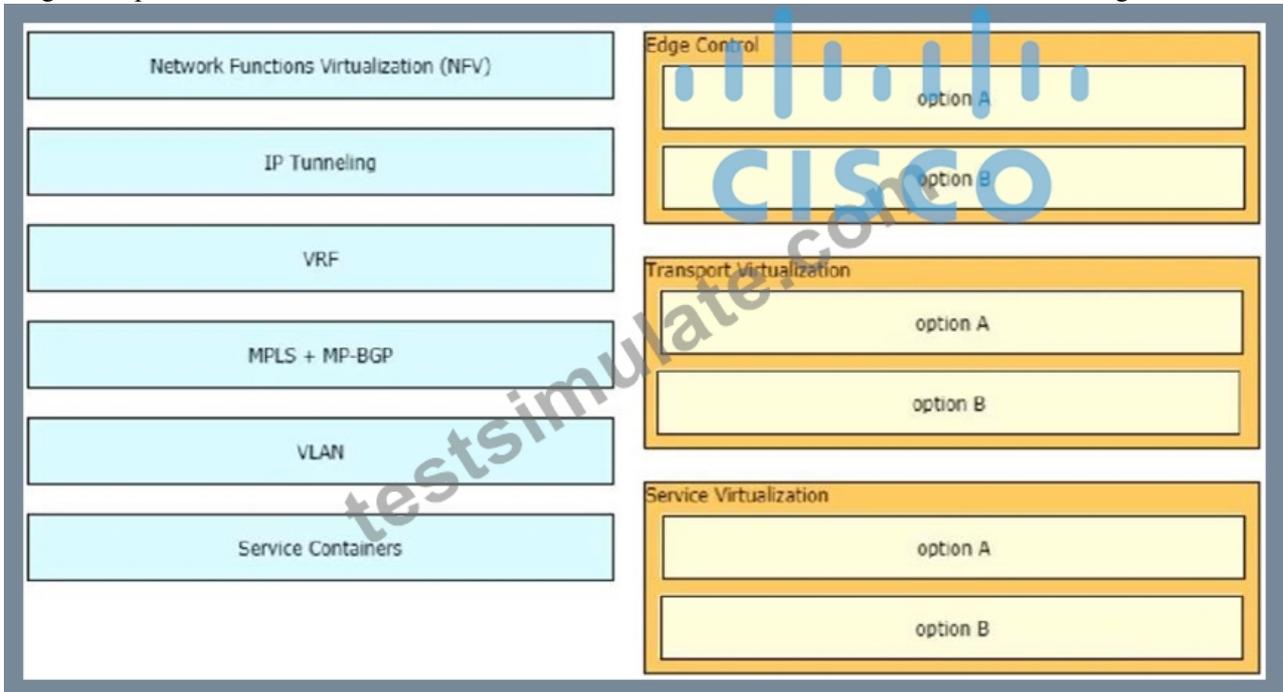
Which two features provide fail closed environments? (Choose two.)

- A. MST
- B. RPVST+
- C. EIGRP
- D. L2MP

Answer: B,C

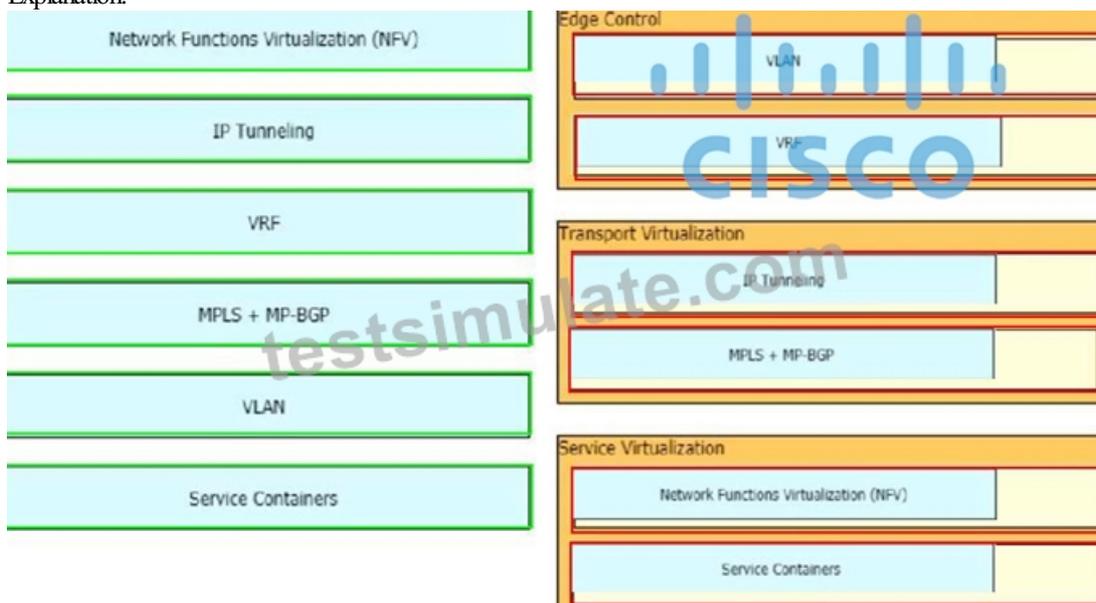
**NEW QUESTION # 108**

Drag and drop the end-to-end network virtualization elements from the left onto the correct network areas on the right.



Answer:

Explanation:



**NEW QUESTION # 109**

Drag and drop the multicast protocols from the left onto the current design situation on the right.



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