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Cisco Certified Design Expert (CCDE v3.0) Written certification exam, also known as the 400-007 exam, is a professional-level certification exam designed to validate the skills and knowledge of network design experts. 400-007 exam is intended for individuals who have extensive experience in designing complex networks and are looking to demonstrate their expertise in the field.

Cisco 400-007 exam is a challenging certification test designed for experienced network designers and architects who want to demonstrate their advanced knowledge and skills in network design principles, methodologies, and best practices. 400-007 exam is part of the CCDE (Cisco Certified Design Expert) certification program, which focuses on expert-level network design and engineering skills. The CCDE certification is widely recognized as one of the most prestigious and sought-after credentials in the networking industry, and passing the 400-007 Exam is a key step towards achieving this certification.

Earning the Cisco Certified Design Expert (CCDE) certification is a significant accomplishment in the networking industry. Cisco Certified Design Expert (CCDE v3.0) Written Exam certification validates the candidate's expertise in network design and demonstrates their ability to design and implement complex networks that meet the needs of their organization. The CCDE certification is highly regarded by employers and peers alike and can lead to better job opportunities and higher salaries.

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Cisco Certified Design Expert (CCDE v3.0) Written Exam Sample Questions (Q247-Q252):

NEW QUESTION # 247
Which two advantages of using DWDM over traditional optical networks are true? (Choose two.)

- A. ability to expand bandwidth over existing optical infrastructure
- B. inherent topology flexibility and service protection provided without penalty through intelligent oversubscription of bandwidth reservation
- C. inherent topology flexibility with service protection provided through a direct integration with an upper layer protocol
- D. inherent topology flexibility with intelligent chromatic dispersion
- E. inherent topology flexibility with built-in service protection

Answer: A,E

Explanation:
Dense Wavelength Division Multiplexing (DWDM) enables multiple optical signals to be transmitted simultaneously on different wavelengths over a single fiber, allowing:
* B: Efficient bandwidth expansion without laying new fiber infrastructure.
* C: Topology flexibility and service protection using built-in features like optical protection switching, automatic fault detection, and self-healing rings.
Why other options are incorrect:
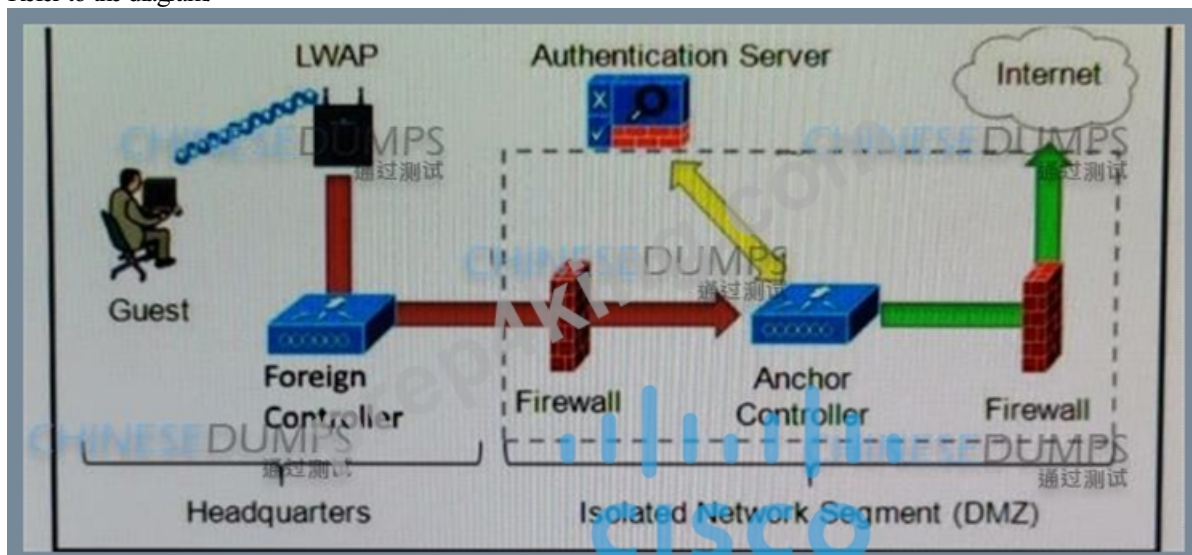* A: Oversubscription of bandwidth applies more to packet-based networks, not DWDM optical layer.
* D: Chromatic dispersion is managed but not an inherent "intelligent" feature in DWDM.
* E: Service protection at the DWDM layer operates independently of upper layer protocols.
-

NEW QUESTION # 248
Refer to the diagram.

Which solution must be used to send traffic from the foreign wireless LAN controller to the anchor wireless LAN controller?

- A. Send packets from the foreign controller to the anchor controller via Layer 3 MPLS VPN or VRF-Lite
- B. Send packets without encapsulation to the anchor controller over the routed network.
- C. Send packets from the foreign controller to the anchor controller via IPinIP or IPsec tunnel.
- D. Encapsulate packets into an EoIP tunnel and send them to the anchor controller.

Answer: D

NEW QUESTION # 249

The network team in XYZ Corp wants to modernize their infrastructure and is evaluating an implementation and migration plan to allow integration MPLS-based, Layer 2 Ethernet services managed by a service provider to connect branches and remote offices. To decrease OpEx and improve response times when network components fail, XYZ Corp decided to acquire and deploy new routers. The network currently is operated over E1 leased lines (2 Mbps) with a managed CE service provided by the telco.

Drag and drop the implementation steps from the left onto the corresponding targets on the right in the correct order.

Activation of the MPLS-based L2VPN service.	Step 1
Monitor performance of the Ethernet service for a predefined period of time.	Step 2
Decomission E1 leased line.	Step 3
Deployment of new branch routers.	Step 4
Test and validation of SLA parameters in the L2VPN.	Step 5
Migrate E1 to the new Ethernet service.	Step 6

Answer:

Explanation:

Activation of the MPLS-based L2VPN service.	Deployment of new branch routers.
Monitor performance of the Ethernet service for a predefined period of time.	Activation of the MPLS-based L2VPN service.
Decomission E1 leased line.	Test and validation of SLA parameters in the L2VPN.
Deployment of new branch routers.	Migrate E1 to the new Ethernet service.
Test and validation of SLA parameters in the L2VPN.	Monitor performance of the Ethernet service for a predefined period of time.
Migrate E1 to the new Ethernet service.	Decomission E1 leased line.

Explanation:
Table Description automatically generated

Deployment of new branch routers.

Activation of the MPLS-based L2VPN service.

Test and validation of SLA parameters in the L2VPN.

Migrate E1 to the new Ethernet service.

Monitor performance of the Ethernet service for a predefined period of time.

Decomission E1 leased line.

NEW QUESTION # 250

A network design includes a long signaling delay in notifying the Layer 3 control plane that an interface has failed. Which two of these actions would reduce that delay? (Choose two.)

- A. Increase the notification of interface flaps.
- B. Increase network stability.
- C. Enable lower data link layer recovery systems to have an opportunity to restore the interface.
- D. Reduce the time for the network to reconverge.

Answer: C,D

Explanation:
* B: Faster control plane convergence reduces the total recovery time after failure detection.
* D: Enabling lower layer detection (such as BFD or physical layer link failure detection) shortens the time it takes to notify the control plane about link failure.
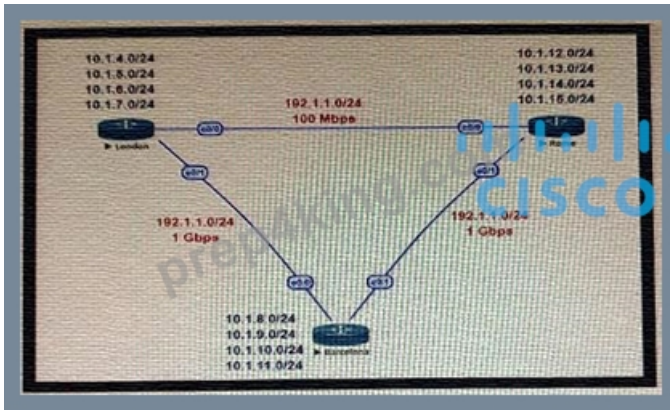Why other options are incorrect:
* A: Stability improves network operation but doesn't address detection delay directly.
* C: Interface flaps notification frequency doesn't reduce initial detection delay - could actually create instability.
-

NEW QUESTION # 251

Refer to the exhibit.

This network is running OSPF as the routing protocol. The internal networks are being advertised in OSPF London and Rome are using the direct link to reach each other although the transfer rates are better via Barcelona Which OSPF design change allows OSPF to calculate the proper costs?

- A. Filter the routes on the link between London and Rome
- B. Change the OSPF reference bandwidth to accommodate faster links.
- C. Change the interface bandwidth on all the links.
- D. Implement OSPF summarisation to fix the issue

Answer: B

NEW QUESTION # 252

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