



400-007^{Q&As}

Cisco Certified Design Expert (CCDE Written)

Pass Cisco 400-007 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/400-007.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which two conditions must be met for EIGRP to maintain an alternate loop-free path to a remote network? (Choose two.)

- A. The Reported Distance from a successor is lower than the local Feasible Distance.
- B. The Reported Distance from a successor is higher than the local Feasible Distance.
- C. The feasibility condition does not need to be met.
- D. The Feasible Distance from a successor is lower than the local Reported Distance.
- E. A feasible successor must be present.

Correct Answer: AE

QUESTION 2

DRAG DROP

An enterprise wants to migrate an on-premises network to a cloud network, and the design team is finalizing the overall migration process. Drag and drop the options from the left into the correct order on the right.

Select and Place:

Identify the right applications and portfolio for cloud migration and cloud viability.	step 1
Maintain data integrity and operational continuity.	step 2
Adopt end-to-end approach and transition workloads to the cloud environment.	step 3
Develop cloud strategy and ensure alignment with business requirements.	step 4
Secure the cloud by setting up a secure cloud environment based on the workload requirements.	step 5
Monitor and manage cloud-based systems, including customer services.	step 6

Correct Answer:



	Develop cloud strategy and ensure alignment with business requirements.
	Identify the right applications and portfolio for cloud migration and cloud viability.
	Secure the cloud by setting up a secure cloud environment based on the workload requirements.
	Adopt end-to-end approach and transition workloads to the cloud environment.
	Monitor and manage cloud-based systems, including customer services.
	Maintain data integrity and operational continuity.

QUESTION 3

DRAG DROP

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.

Select and Place:



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

- Step 1
- Step 2
- Step 3
- Step 4
- Step 5
- Step 6

Correct Answer:

- 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.

QUESTION 4

DRAG DROP

An enterprise organization currently provides WAN connectivity to their branch sites using MPLS technology, and the enterprise network team is considering rolling out SD-WAN services for all sites.

With regards to the deployment planning, drag and drop the actions from the left onto the corresponding steps on the right.

Select and Place:



Select deployment models between virtual server software and hardware-based SD-WAN appliances.	step 1
Conduct a pilot test to observe and record unexpected issues.	step 2
Make an assessment of running protocols and application usage in the network.	step 3
Evaluate existing circuits and performance to get details of connectivity cost and reliability.	step 4
Layout transport plan based on business prioritizes traffic and the unique bandwidth requirements of each specific application.	step 5
Understand the traffic monitoring requirements and capabilities.	step 6

Correct Answer:

	Make an assessment of running protocols and application usage in the network.
	Evaluate existing circuits and performance to get details of connectivity cost and reliability.
	Select deployment models between virtual server software and hardware-based SD-WAN appliances.
	Layout transport plan based on business prioritizes traffic and the unique bandwidth requirements of each specific application.
	Understand the traffic monitoring requirements and capabilities.
	Conduct a pilot test to observe and record unexpected issues.

QUESTION 5

Which actions are performed at the distribution layer of the three-layer hierarchical network design model? (Choose two)

- A. Fast transport
- B. Reliability



- C. QoS classification and marking boundary
- D. Fault isolation
- E. Redundancy and load balancing

Correct Answer: DE

[Latest 400-007 Dumps](#)

[400-007 VCE Dumps](#)

[400-007 Study Guide](#)