

2026 100% Free 300-610–Latest 100% Free Latest Exam Pattern | Designing Cisco Data Center Infrastructure Exams

Part of Test	Section	Item Type	Time allowed
Introduction			Not timed
Part 1: Speaking & Writing	Section 1	Personal Introduction	1 Minute
	Section 2	Read aloud Repeat sentence Describe image Re-tell lecture Answer short question	30-35 Minutes
	Section 3-4	Summarize Written text	20 Minutes
	Section 5	Summarize written text or write essay	10 Or 20 Minutes
	Section 6	Write Essay	20 Minutes
Part 2: Reading		Multiple-choice, Choose single Answer	32-41 Minutes
		Multiple-choice, Choose Multiple Answer	
		Re-order paragraphs	
		Reading: Fill in the blanks	
		Reading & writing: Fill in the blanks	
Part 3: Listening	Section 1	Summarize spoken text	20 or 30 Minutes
	Section 2	Multiple-choice, Choose Multiple Answer	23-28 Minutes
		Fill in the blanks	
		Highlight correct summary	
		Multiple-choice, Choose single Answer	
		Select missing word	
		Highlight incorrect words	
		Write from dictation	

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Cisco 300-610 certification exam is a popular exam for individuals looking to validate their knowledge and expertise in designing Cisco data center infrastructure. 300-610 exam is designed for network architects, engineers, and designers who are responsible for designing and implementing data center infrastructure solutions. 300-610 exam covers a wide range of topics related to data center infrastructure design, including network, compute, storage, and automation.

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1. Firstly, Click on the link that says “Click here to register now” on this webpage.
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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q218-Q223):

NEW QUESTION # 218

An engineer must design a Cisco HyperFlex solution to support a virtualized environment in a single data center location. The design must consider these customer requirements:

a large-scale cluster with eight or more nodes

distributed high-performance file system for virtualized servers

high fault tolerance to multiple node failures

Which action meets these objectives?

- A. Create multiple datastores for storage of VM.
- **B. Configure data destaging and deduplication**
- C. Enable logical availability zones.
- D. Implement a replication factor of four.

Answer: B

NEW QUESTION # 219

Refer to the exhibit.

What must be the default gateway of the servers in EPG Web?

- A. subnet address of BD1
- **B. NAT appliance**
- C. subnet address of BD2
- D. subnet address of L3Out

Answer: B

Explanation:

Section: Network Design

Explanation/Reference:

NEW QUESTION # 220

Which two configuration methods can be used to deploy QoS to Cisco MDS Series switches? (Choose two.)

- **A. VSAN-based QoS**
- B. FCoE VLAN-based QoS
- **C. zone-based QoS**
- D. multiple QoS policies that match multiple devices
- E. multiple QoS policies that match individual devices

Answer: A,C

Explanation:

Section: Storage Network Design

Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/7_3/configuration/qos/cisco_mds9000_qos_config_guide/configuring_qos.html

NEW QUESTION # 221

An engineer is operating data center environment that hosts data-intensive financial applications.

The applications are mostly processing HTTP/HTTPS data with large data segments, which results in a CPU contention due to the significant network processing.

Which set of the Ethernet adapter policies must be selected to resolve the issue?

- **A. Receive Checksum Offload field set to Enabled**
 - ☐ TCP Segmentation Offload field set to Enabled
 - ☐ Transmit Queues field: 128
 - ☐ Ring Size field: 64
- B. Receive Checksum Offload field set to Disabled
 - ☐ TCP Segmentation Offload field set to Enabled
 - ☐ Transmit Queues field: 256
 - ☐ Ring Size field: 128
- C. Receive Checksum Offload field set to Enabled
 - ☐ TCP Segmentation Offload field set to Disabled
 - ☐ Transmit Queues field: 64
 - ☐ Ring Size field: 128
- D. Receive Checksum Offload field set to Disabled
 - ☐ TCP Segmentation Offload field set to Disabled
 - ☐ Transmit Queues field: 32
 - ☐ Ring Size field: 256

Answer: A

Explanation:

This configuration enables checksum and segmentation offloading to reduce CPU overhead and provides high parallelism with 128 transmit queues, which is suitable for handling large data segments and high traffic loads typical in financial applications processing HTTP/HTTPS data.

The ring size of 64 balances buffer size with latency.

Disabling either RCO or TSO (as in other options) would increase CPU load due to software processing of checksums or TCP segmentation, worsening CPU contention.

NEW QUESTION # 222

An engineer must build a VXLAN flood-and-learned network. The customer requires the solution to be based on the IETF

Which technology meets these requirements?

- Answer: B**

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