New 300-610 Practice Materials & Valid 300-610 Exam Bootcamp

Changing the Concept of 300-610 Exam Preparation 2023 [Q44-Q59]

If you are motivated to pass 300-610 certification exams and you are searching for the best practice material for the 300-610 exam, then you are at the right place. We provide 100% guaranteed success for 300-610 exams. With our 300-610 PDF dumps questions and practice test software, you can increase your chances of getting successful in multiple 300-610 Exams. 300-610 brain dumps exams can provide you a golden ticket to land a dream job in popular companies.

Exam Overview

Before going for the Cisco 300-610 test, you need to know the details of its structure and syllabus to be ready for the application. Thus, it is important to know that you will be given 90 minutes to clear 60 multiple-choice questions. To pass the exam, you should gain at least 825 points. Also, please note that the test is available in the English language and the voucher will cost you $300.

>> New 300-610 Practice Materials <<

Valid Cisco 300-610 Exam Bootcamp & 300-610 Reliable Exam Topics

Our website is considered to be the most professional platform offering 300-610 practice materials, and gives you the best knowledge of the 300-610 practice materials. Passing the exam has never been so efficient or easy when getting help from our Designing Cisco Data Center Infrastructure practice materials. There are also free demos you can download before placing the orders. Taking full advantage of our Designing Cisco Data Center Infrastructure practice materials and getting to know more about them means higher possibility of winning. And our website is a bountiful treasure you cannot miss.

Official Training for Cisco 300-610 Exam

Considering the above amount of topics the candidates should learn for the Cisco 300-610 exam, success is only possible if they have a hold over dependable and updated study resources. It is recommended to begin with official training since whatever options the vendor offers are trustworthy.

Therefore, applying for the Designing Cisco Data Center Infrastructure (DCID) v7.0 course is the easiest and sure-shot way to master the tested concepts. This is a self-paced training program accessible for 180 days from the date of enrollment. It can be found on the Cisco Learning Network Store and costs $1,500. A video training version is also available.

The best audience for these classes includes system engineers, network engineers, data center engineers, server administrators, and others. Before taking-up training, they should make sure they are well-versed in data center networking, storage and virtualization, alongside the Cisco UCS.

Cisco 300-610 Certification Exam is a valuable credential that validates the skills and expertise of candidates in designing Cisco data center infrastructure. As technology continues to evolve, businesses require advanced network infrastructure solutions that boost performance, increase security, and improve scalability. Designing Cisco Data Center Infrastructure certification exam aims to provide professionals with the knowledge and skills necessary to design such infrastructures for businesses, being proficient in the use of Cisco application-centric infrastructure, automation, and software-defined networking.

Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q211-Q216):

NEW QUESTION # 211
An engineer configured the OSPF protocol in the vPC topology. During the catastrophic failure of one of the vPC the member switches, the traffic was routed to a black hole. This route was caused by the long convergence time caused by the delay of the of the vPC member switch reboot. After the failure, the engineer rebooted both switches, but the secondary switch powered on before the primary one. It caused all the vPCs to be shut down due to consistency-check violations. Which two features must be used to prevent these situations from happening in the future? (Choose two.)

- A. auto-recovery
- B. ip arp synchronize
- C. system priority
- D. peer-gateway
- E. delay restore

Answer: A,E

Explanation:
System priority is related to LACP, not vPC, so it is out. ARP s
https://www.cisco.com/c/en/us/support/docs/switches/nexus-7000-series-switches/116187-configure-vpc-00.
html
https://www.cisco.com/c/en/us/support/docs/ios-nx-os-software/nx-os-software/212589-understanding-vpc- election-process.html

NEW QUESTION # 212
A company must integrate an iSCSI storage solution into its existing production environment. The new iSCSI network must be accessible from a limited set of network segments. The client devices follow a strict network security policy to access critical data from the storage array. Which design steps must be used to meet these requirements?

- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: D

NEW QUESTION # 213
An engineer enables the HSRP feature on a Cisco Nexus 7000 Series Switch. It must be ensured that the switch manages packets that are sent to the local vPC MAC address, remote vPC MAC address, and HSRP virtual MAC address.
Which command accomplishes this goal?

- A. peer-switch
- B. map-server
- C. peer-gateway
- D. hsrp preempt

Answer: D

NEW QUESTION # 214
An engineer is experiencing performance issues on a cisco UCS blade server. The B-series blade server contains four CPUs, most

of which are idle. The engineer notices that the CPU is suffering from too many requests sent by the NIC. Additionally, the number of queues appears to be insufficient and only a single CPU is processing the network traffic. Which policy must be used to alleviate these issues?

- A. LAN connectivity
- B. Ethernet adapter
- C. Dynamic vNIC connection
- D. vNIC placement

Answer: B

Explanation:
https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/gui/config/guide/141
/UCSM_GUI_Configuration_Guide_141_chapter19.html
Ethernet adapter policy is the only policy that is having configuration that is related to CPU.

NEW QUESTION # 215

A Cisco UCS chassis with several blade servers, a pair of IOMs, and a pair of Cisco UCS Fabric Interconnects are installed in a data center.
Which two high-availability architectures are recommended between the IOMs and fabric interconnects?
(Choose two.)

- A. Straight and cross-connect links should be used between the IOMs and fabric interconnects to offer higher availability.
- B. Any combination of one to eight links are supported to be used between each IOM and fabric interconnect.
- C. One, two, four and eight links are supported to be used between each IOM and fabric interconnect.
- D. IOM is connected to the fabric interconnect that is acting as fabric A. and IOM B is connected to the fabric interconnect that is acting as fabric B.
- E. The IOMs are connected with multiple straight and cross-connect links toward a pair of nonclustered fabric interconnects.

Answer: C,D

NEW QUESTION # 216

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