

Ultimate 300-610 Prep Guide & Customizable 300-610 Exam Mode



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Cisco 300-610 exam, also known as Designing Cisco Data Center Infrastructure (DCID), is designed to test the knowledge and expertise of professionals in the field of data center infrastructure design. It is an important certification exam for individuals who are interested in advancing their careers in data center networking, data management, virtualization, and cloud computing.

For more info read reference:

Cisco 300-610 Certification Exam

Why is the Cisco 300-610 Exam important?

As a matter of fact, we do. And you can too if you pass your Cisco 300-610 Exam and get certified. Why is the Cisco 300-610 Exam important? We live in an Information Technology world. Everything is IT these days; from smartphones to supercomputers, robots to medical devices, and even automobiles are controlled via some form of a computerized system. The demand for IT professionals is greater than ever before. With the increased demand comes a greater need for qualified IT professionals to fill the positions, and the Cisco 300-610 Exam is one of the keys to those positions. Utilizing the benefit of examinations to scores the guidance.

There are many different types of Cisco certifications available and each one is geared towards a specific field within Information Technology. Some of these specialties may appeal more to you than others, but regardless of which one you choose, you will want to take the steps necessary to earn the certification that applies to that field. Advising frame to certify the card redeem. Earning a certification will help open doors for you in the world of IT and make you more attractive to potential employers. These certifications will also help increase your credibility as an IT professional and allow you to command higher salaries than those who have not earned any certification or have earned a lesser certification than you have.

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The PDF file of 300-610 real exam questions is easy to use on laptops, tablets, and smartphones. We have added all the Cisco 300-610 questions, which have a chance to appear in the Cisco 300-610 real test. Our Designing Cisco Data Center Infrastructure (300-610) dumps PDF exam questions are beneficial to prepare for the test in less time.

Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q114-Q119):

NEW QUESTION # 114

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

Answer:

Explanation:

NEW QUESTION # 115

Which two types of service profile templates does Cisco UCS support? (Choose two.)

- A. initial
- B. connected
- C. temporary
- D. permanent
- E. updating

Answer: A,E

NEW QUESTION # 116

Which two types of service profile templates does Cisco UCS support? (Choose two.)

- A. initial
- B. connected
- C. temporary
- D. permanent
- E. updating

Answer: A,E

Explanation:

https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/gui/config/guide/141/UCSM_GUI_Configuration_Guide_141_chapter28.html#concept_C9D27CE2AA1245EA976DAA79F5BC6808

NEW QUESTION # 117

A large financial institution hosts all customer data in a critical data center with a single physical location. Top management is concerned about the risk of a single-site failure, but budget is also an issue, so the network engineering team is working to implement a cost-effective redundancy strategy with a second data center. The new data center must use a three-tier design identical to the existing data center. Business requirements dictate that all data must always be accessible from anywhere in the world, even if a single site fails. The team purchased two Cisco Nexus 7700 Series Switches and four Catalyst 8000 Series Routers. Which action must the team take to accomplish the goal?

- A. Implement FabricPath on the Catalyst 8000 routers in both data centers to provide full redundancy in the event of a disaster
- B. Implement HSRP with the Nexus 7700 Series devices to provide gateway redundancy to ensure seamless failover between the Nexus switches

