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The Cisco 300-610 exam focuses on key concepts related to the design and implementation of data center infrastructure solutions. This includes compute and storage technologies, virtualization technologies, network technologies, automation, and orchestration technologies. Candidates who are able to demonstrate their proficiency in these areas are recognized as experts in their field and are in high demand by organizations looking to build and maintain a reliable and efficient data center infrastructure.

Cisco 300-610 exam, also known as Designing Cisco Data Center Infrastructure, is a certification exam that validates your knowledge and skills in designing data center infrastructure using Cisco technologies. 300-610 Exam is specifically designed for IT professionals who are responsible for designing and implementing Cisco data center solutions. It is a part of the CCNP Data Center certification, which is aimed at network engineers, network administrators, and systems engineers who are looking to enhance their skills and advance their careers in data center technologies.

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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q169-Q174):

NEW QUESTION # 169
A network architect is designing a storage network to connect to an existing IP network over 100G Ethernet ports for multiple hosts The architect decided to require iSCSI multipathmg to provide multiple routes between servers within the SAN and storage devices that reside within the IP network. Which requirement must be applied to the IP network switch that connects to the SAN environment where the hosts reside9

- A. multiple physical connections to the iSCSI SAN device
- B. ECMP routes on the IP network to facilitate toad sharing
- C. trunk configuration toward the iSCSI SAN device for multiple VLANs
- D. VLAN load balancing to the storage devices

Answer: B

NEW QUESTION # 170
In this data structure, what is the XML terminology for the currency="usd" code snippet?
<? xml version="1.0" encoding="UTF-8"?>
<ciscopress>
<book isbn="50581730795252386">
<title>Routing TCP/IP</title>
<author>Jeff Doyle</author>
<price currency="usd">72</price>
</book>
</ciscopress>

- A. character
- B. root element end tag
- C. root element start tag
- D. attribute

Answer: D

NEW QUESTION # 171
An engineer manages hundreds of Cisco Nexus Series and 9000 Series Switches that are installed at several data centers and wants to use one of the built-in automation tools of the Cisco NX-OS Guest Shell to automate daily activities. The engineer requires a tool that uses imperative language, has extensive support, and is object-oriented. Which automation tool should be used to meet these requirements?

- A. Phython
- B. YAML
- C. Bash
- D. Perl

Answer: A

Explanation:
Python is object-oriented and imperative language.
YAML is declarative.

NEW QUESTION # 172
Refer to the exhibit. An engineer is creating a new data center design for a customer. The design must support virtual applications, enhance network resilience, and meet these requirements:
- Extend Layer 2 across all network segments to support endpoint
mobility.
- Access switches will support up to 20 GB capacity for north-south and east-west traffic.
- Provide fast convergence during link failures.
- MAC address advertisement will not depend on the control plane.
Which solution must the engineer include in the design between the access and distribution switches?

- A. vPC
- B. BGP-EVPN

- C. DMVPN
- D. PVSTP

Answer: A

Explanation:
vPC extends Layer 2 between switches with active-active forwarding, supports high throughput, has fast failure convergence, and relies on data plane learning (MAC advertisement not dependent on control plane protocols).

NEW QUESTION # 173
Drag and drop the feature descriptions from the left onto the correct UCS Fabric Interconnect modes on the right.

Answer:

Explanation:

NEW QUESTION # 174
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