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Cisco 300-610 Certification Exam is a challenging exam that requires extensive preparation and knowledge of the latest data center technologies. 300-610 exam covers various topics such as Cisco Data Center Network Architecture, Data Center Management and Operations, and Data Center Infrastructure Design. 300-610 exam also verifies that the candidate has the expertise to design data center infrastructure solutions for both traditional and modern applications.

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Earning the Cisco 300-610 Certification can provide numerous benefits for professionals in the networking industry. Certification validates the candidate's knowledge and expertise in designing data center infrastructure and can lead to career advancement opportunities. Moreover, certified professionals are often sought after by employers and can command higher salaries than non-certified professionals.

Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q275-Q280):

NEW QUESTION # 275

A company runs mission-critical infrastructure in a single data center. Due to business growth It plans to open more data center in the coming years. A network engineer is asked to recommend a network technology for data center interconnection that allows scalability and seamless VM mobility while providing maximum security and fault isolation between data center. Which technology must be used to meet these requirements?

- A. OTV
- B. Trustsec
- C. Cloudsec
- D. UDLD

Answer: A

NEW QUESTION # 276

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
- C. Implement NVGRE on the Catalyst 8000 routers to create a DCI communication channel between the data centers and provide Layer 2 extension capabilities
- D. Implement OTV with the Nexus 7700 Series devices to extend Layer 2 connectivity between the two data centers and provide disaster-recovery capabilities

Answer: D

NEW QUESTION # 277

Refer to the exhibit.



An engineer is configuring a QoS policy with these requirements

Match-all AF11 traffic and set it to a DSCP value of 14.

The committed rate must be 10 Mbps with a committed burst rate of 1000 ms Drop any AF11 traffic that violates these settings.

Any traffic other than af11 must have a DSCP value of 0

The given class-map configuration already exists. Which solution must the engineer use to meet the requirements?

- A.

```
policy-map type qos policy_af11
class class_af11
match other set dscp 0
```
- B.

```
policy-map type qos policy_af11
class class-other
match dscp 0
```

```
policy-map type qos policy_af11
class class-default
set dscp 0
```

- C.

```
policy-map type qos policy_af11
class class_af11
set dscp 0
```

- D.

Answer: C

NEW QUESTION # 278

An engineer is installing a Cisco Nexus 7000 Series Switch with F2-Series I/O Module. The company's strict security policy requires that the port be in-band. The engineer must also keep these considerations in mind:

- The customer's security requirements mandate the use of a secure management mechanism that supports authentication and encryption.
- The port should support management over IP.

Which port type must be used to meet these requirements?

- A. management port
- B. console port
- C. Ethernet port
- D. connectivity management port

Answer: A

NEW QUESTION # 279

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.

fabric interconnect	The Fibre Channel fabric fails for all of the connected Cisco UCS chassis.
FEX	The Fibre Channel fabric fails for one Cisco UCS chassis.
FEX link of the fabric interconnect	The Fibre Channel fabric fails for some of the servers within a Cisco UCS chassis.
converged network adapter	The Fibre Channel fabric fails for one server.

Answer:

Explanation:

