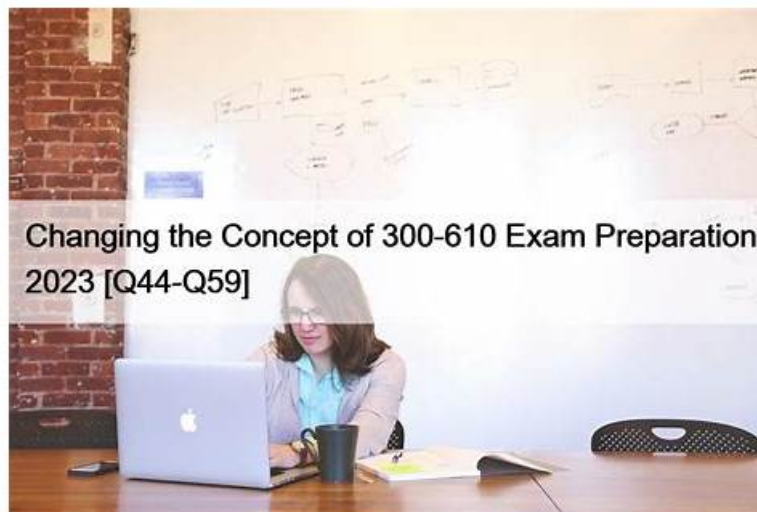


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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q161-Q166):

NEW QUESTION # 161

An engineer is designing a Multichassis EtherChannel topology in which two switches must appear as a single device to a third downstream switch? Which two technologies meet this requirement? (Choose two.)

- A. 802.1q
- B. vPC
- C. VSS
- D. FEX
- E. HSRP

Answer: B,C

NEW QUESTION # 162

Which statement describes differences between training and inference in AI learning models?

- A. The training process is more computationally demanding because it processes new data.
- B. The training process is more optimized for low latency, which enables faster analysis of large datasets.
- C. The inference process requires high throughput to enable rapid training on large datasets.
- D. The inference process requires continuous model adjustments to maintain accuracy with new data.

Answer: A

NEW QUESTION # 163

A network consultant proposes that the configuration of the Cisco UCS servers be based on service templates to facilitate the UCS infrastructure operation. The service profiles must remain connected to the template and be modified when the template settings are changed.

Which configuration meets these requirements?

- A. service profile with type set to Local
- B. service profile template with type set to Initial
- C. service profile with type set to Global
- D. service profile template with type set to Updating

Answer: D

NEW QUESTION # 164

An engineer must interconnect two geographically separated data centers. The service provide offers a Layer 2 metro Ethernet link. The strict security policy requires that the information that is shared between two sites must be sent encrypted. The application deployed between sites requires a line-rate throughput regardless of the packet size and speed. Which solution meets these requirements?

- A. L2TPv3
- B. MACsec
- C. L2TPv2
- D. IPsec

Answer: B

Explanation:

<https://www.cisco.com/c/dam/en/us/td/docs/solutions/Enterprise/Security/MACsec/WP-High-Speed-WAN-Encrypt-MACsec.pdf>

NEW QUESTION # 165

After experiencing traffic disruptions from the failure of a single router, a customer asks an engineer to design a solution that will prevent this from occurring in the future. While examining the customer's environment, the engineer discovers that the routers are manufactured by a variety of different vendors, and they have varying amounts of CPU and memory resources. Additionally, several of the customer's applications require the ability to fine-tune the load- balancing parameters between multiple gateway routers.

Which solution should be used to meet these requirements?

- A. GLBP
- B. VRRP
- C. HSRP
- D. FHRP

Answer: B

Explanation:

Load balancing can be done by having different VRRP groups and configuring different servers with different default gateways.

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