



Free Questions for 400-007 by vceexamstest

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Question 1

Question Type: MultipleChoice

Company XYZ is designing the network for IPv6 security and they have these design requirements:

A switch or router must deny access to traffic from sources with addresses that are correct, but are topologically incorrect

Devices must block Neighbor Discovery Protocol resolution for destination addresses that are not found in the binding table.

Which two IPv4 security features are recommended for this company? (Choose two)

Options:

- A) IPv6 DHCP Guard
- B) IPv6 Source Guard
- C) IPv6 Destination Guard
- D) IPv6 Prefix Guard
- E) IPv6 RA Guard

Answer:

C, D

Question 2

Question Type: MultipleChoice

A small organization of 20 employees is looking to deliver a network design service for modernizing customer networks to support advanced solutions.

Project scope and weekly progress should be visualized by the management.

Always consider feedback and make changes accordingly during the project.

Should consider flexibility to change scope at the point of time.

Which project methodology meets the requirements and have the least impact on the outcome?

Options:

- A) Scrum
- B) LEAN
- B) Kanban
- C) Six-Sigma

Answer:

C

Question 3

Question Type: MultipleChoice

An architect designs a multi-controller network architecture with these requirements:

Achieve fast failover to control traffic when controllers fail.

Yield a short distance and high resiliency in the connection between the switches and the controller.

Reduce connectivity loss and enable smart recovery to improve the SDN survivability.

Improve connectivity by adding path diversity and capacity awareness for controllers.

Which control plane component of the multi-controller must be built to meet the requirements?

Options:

A) control node reliability

- B) controller stale consistency
- C) control path reliability
- D) controller clustering

Answer:

B

Question 4

Question Type: MultipleChoice

Company XYZ has 30 sites running a legacy private WAN architecture that connects to the Internet via multiple high-speed connections. The company is now redesigning their network and must comply with these design requirements :

Use a private WAN strategy that allows the sites to connect to each other directly and caters for future expansion.

Use the Internet as the underlay for the private WAN.

Securely transfer the corporate data over the private WAN.

Which two technologies should be incorporated into the design of this network? (Choose two.)

Options:

- A) S-VTI
- B) IPsec
- C) DMVPN
- D) GET VPN
- E) PPTP

Answer:

B, C

Question 5

Question Type: MultipleChoice

Refer to the exhibit.

Image not found or type unknown



Refer to the exhibit A service provider has a requirement to use Ethernet OAM to detect end-to-end connectivity failures between SP-SW1 and SP- SW2 Which two ways to design this solution are true? (Choose two)

Options:

- A) Enable unicast heartbeat messages to be periodically exchanged between MEPs
- B) Enable Connectivity Fault Management on the SP switches
- C) Use upward maintenance endpoints on the SP switches
- D) Forward E-LMI PDUs over VPLS
- E) Forward LLD PDUs over the VPLS

Answer:

B, C

Question 6

Question Type: MultipleChoice

Company XYZ has 30 sites running a legacy private WAN architecture that connects to the Internet via multiple high- speed connections
The company is now redesigning their network and must comply with these design requirements :

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Use the Internet as the underlay for the private WAN.

Securely transfer the corporate data over the private WAN.

Which two technologies should be Incorporated into the design of this network? (Choose two.)

Options:

A) S-VTI

B) IPsec

C) DMVPN

D) GET VPN

E) PPTP

Answer:

B, C

Question 7

Question Type: MultipleChoice

Company XYZ is designing the network for IPv6 security and they have these design requirements:

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Options:

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- B) IPv6 Source Guard
- C) IPv6 Destination Guard
- D) IPv6 Prefix Guard
- E) IPv6 RA Guard

Answer:

C, D

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