

300-101^{Q&As}

Implementing Cisco IP Routing

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QUESTION 1

Drag and drop the statements about device security from the left onto the correct description on the right. MPP and COPP

Select and Place:

	COPP
It designates the permitted management interfaces on the device.	
It is enabled only when an interface is configured.	-OM
It protects the device against <u>DoS</u> attacks.	S.C.
It requires only a single command to configure.	MPP
It supports packet forwarding by reducing the load on the device.	
It uses QoS to limit the load on the device.	
neettwwoorrkkiinngg & ANN	
prrect Answer:	
	COPP
	It protects the device against DoS attacks.
	It supports packet forwarding by reducing the load on the device.
	It uses QoS to limit the load on the device.
	MPP
- CS	It designates the permitted management interfaces on the device.
Pass	It is enabled only when an interface is configured.
	It requires only a single command to configure.
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QUESTION 2

What type of I	Pv6 packet w	ill indicate traffic	from single	host and single node	e?

- A. multicast
- B. unicast
- C. broadcast
- D. anycast

Correct Answer: B

IPv6 has three types of addresses, which can be categorized by type and scope:

Unicast addresses. A packet is delivered to one interface. Multicast addresses. A packet is delivered to multiple interfaces. Anycast addresses. A packet is delivered to the nearest of multiple interfaces (in terms of routing distance).

QUESTION 3

Refer to the exhibit.

R1#show ipv6 neighbor

IPv6 Address

Age Link-layer Addr State Interface

FE80::21E:79FF:FEAB:3141

2 001e.79ab.3141 STALE Gi0/1

Which statement about this neighbor of R1 is true?

- A. OSPFv3 adjacency has been lost, which causes the neighbor to be considered Stale.
- B. Aggregate global addresses are always used between IPv6 neighbors.
- C. OSPFv3 adjacency will not work between link-local addresses.
- D. R1 used ICMP to learn about this neighbor.

Correct Answer: D

ICMP is a ping echo. IPv6 uses ICMP to learn about its neighbor.

QUESTION 4

Which two statements about NTP stratum are true? (Choose two)

A. Stratum 15 indicates a device that is not synchronized

- B. Stratum 1 devices receive their time from a peer that is connected directly to an authoritative time source.
- C. The highest stratum level a synchronized device can have is 16
- D. Stratum 2 devices receive their time from a peer that is connected directly to an authoritative time source
- E. Stratum 0 devices are connected directly to an authoritative time source
- F. Stratum 1 devices are connected directly to an authoritative time source

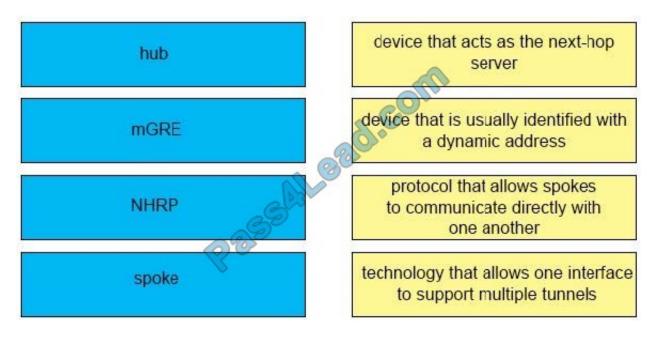
Correct Answer: DF

QUESTION 5

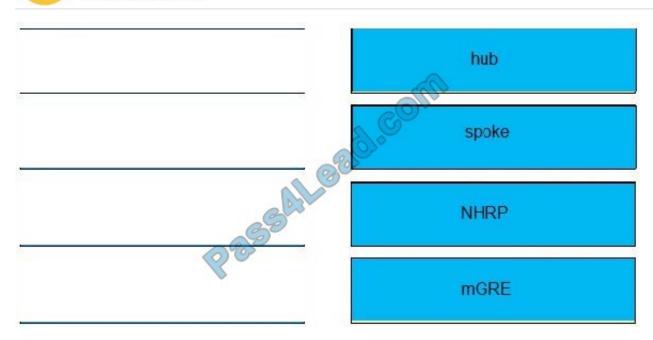
DRAG DROP

Drag and drop the DMVPN components from the left onto the correct descriptions on the right.

Select and Place:



Correct Answer:



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