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CCIE Routing and Switching Written

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QUESTION 1

The classic Spanning Tree Protocol (802.1 D 1998) uses which sequence of variables to determine the best received BPDU?

- A. 1) lowest root bridge id, 2) lowest sender bridge id, 3) lowest port id, 4) lowest root path cost
- B. 1) lowest root path cost, 2) lowest root bridge id, 3) lowest sender bridge id, 4) lowest sender port id
- C. 1) lowest root bridge id, 2) lowest sender bridge id, 3) lowest root path cost 4) lowest sender port id
- D. 1) lowest root bridge id, 2) lowest root path cost, 3) lowest sender bridge id, 4) lowest sender port id

Correct Answer: D

QUESTION 2

What protocol provides a mechanism to transarently intercepts and redirects CIFS traffic from a client to a local Cisco Wida Area Application engine?

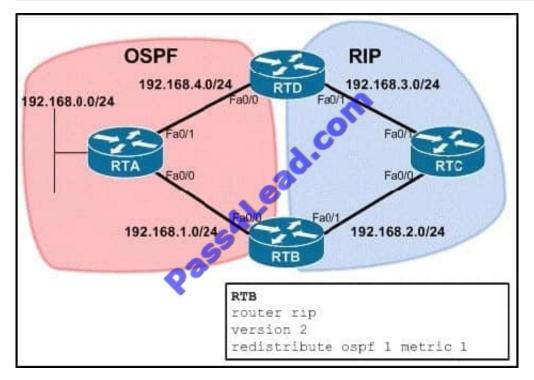
- A. File Transport Protocol (FTP)
- B. Hot Standby Routing Protocol (HSRP)
- C. Virtual Router Redundancy Protocol (VRRP)
- D. Web Cache Communication Protocol (WCCP)

Correct Answer: D

QUESTION 3

Refer to the exhibit





Router RTB is performing one-way redistribution from OSPF to RIP. What will be the outgoing interface in the routing table of router RTD for packets to the 192.168.0.0/24 network, and why?

- A. Fa0/1, because OSPF is a link-state routing protocol
- B. Fa0/0, because RIP is a distance vector protocol
- C. Fa0/0, because OSPF has a lower administrative distance
- D. Fa0/1, because OSPF has a lower administrative distance
- E. Fa0/1, because RIP has a lower administrative distance

Correct Answer: C

QUESTION 4

What is Phantom RP used for?

- A. it is used for load balancing in bidirectional PIM
- B. it is used for redundancy in bidirectional PIM
- C. it is used for redundancy in PIM-SM
- D. it is used for load balancing in PIM-SM

Correct Answer: B



QUESTION 5

What does the OSPF command capability vrf-lite achieve?

- A. It enables provider edge (PE) specific checks on a router when the OSPF process is associated with the VRF.
- B. It disables provider edge (PE) specific checks on a router when the OSPF process is associated with the VRF.
- C. It enables the exchange of the "VRF-Lite" capability when the OSPF adjacency is formed.
- D. It disables the MPLS processing on the OSPF learned routes inside the VRF.

Correct Answer: B

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