



200-105^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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QUESTION 1

Which statement describes how the EIGRP feasible distance is calculated?

- A. It is the best metric along a path that includes the metric to the neighbor advertising the path
- B. It is a path with a reported distance less than the current best path
- C. It is the sum of all K values in EIGRP process
- D. It is the total metric advertised by the upstream neighbor

Correct Answer: A

QUESTION 2

Which three statements about the ACEs that are matched by a Cisco APIC-EM ACL path are true? (Choose three.)

- A. If the trace fails to find a matching ACE in an ACL, it is reported as implicitly permitted.
- B. If an optional criterion is omitted from the trace, the results include all possible ACE matches.
- C. If the trace fails to find a matching ACE in an ACL, it is reported as implicitly denied.
- D. ACEs are reported only if they match.
- E. All ACEs found by the trace are reported, including those that fail to match.
- F. If an optional criterion is omitted from the trace, the results are reported as if the default value was specified.

Correct Answer: BCD

The following rules effect the ACL path trace results:

Only matching ACEs are reported.

If you leave out the protocol, source port, or destination port when defining a path trace, the results include ACE matches for all possible values for these fields.

If no matching ACEs exists in the ACL, the flow is reported to be implicitly denied

Reference: https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/application-policy-infrastructure-controller-enterprise-module/1-2-x/config-guide/b_apic-em_config_guide_v_1-2-x/b_apic-em_config_guide_v_1-2x_chapter_01000.pdf page 24

QUESTION 3

Which three statements about HSRP operation are true? (Choose three.)

- A. HSRP supports only clear-text authentication.



- B. The HSRP virtual IP address must be on a different subnet than the routers\' interfaces on the same LAN.
- C. The HSRP default timers are 3 second hello interval and a 10 second dead interval.
- D. The HSRP virtual IP address must be the same as one of the router\'s interface addresses on the LAN.
- E. The virtual IP address and virtual MAC address are active on the HSRP Master router.
- F. HSRP supports up to 255 groups per interface, enabling an administrative form of load balancing.

Correct Answer: CEF

The virtual MAC address of HSRP version 1 is 0000.0C07.ACxx, where xx is the HSRP group number in hexadecimal based on the respective interface. For example, HSRP group 10 uses the HSRP virtual MAC address of 0000.0C07.AC0A.

HSRP version 2 uses a virtual MAC address of 0000.0C9F.FXXX (XXX:HSRP group in hexadecimal)

All routers in a HSRP group send hello packets. By default, the hello timer is set to 3 seconds and the dead interval is 10 seconds. The range for HSRP version 1 is from 0 to 255. The range is for HSRP version 2 is from 0 to 4095. The default

value is 0. For this question, it is assumed that Cisco is referring to HSRP version 1 as the other options are not correct.

QUESTION 4

In GLBP, which router will respond to client ARP requests?

- A. The active virtual gateway will reply with one of four possible virtual MAC addresses.
- B. All GLBP member routers will reply in round-robin fashion.
- C. The active virtual gateway will reply with its own hardware MAC address.
- D. The GLBP member routers will reply with one of four possible burned in hardware addresses.

Correct Answer: A

QUESTION 5

Which two statements about CHAP authentication are true? (Choose two.)

- A. The called router sends a challenge packet to the calling router
- B. It is by definition a one-way authentication method
- C. PPP authentication is performed after the CHAP process is complete
- D. CHAP authentication can only be used in one direction
- E. By default, the calling router authenticates the called router
- F. It is by definition a two-way authentication method



Correct Answer: AB

Reference: <https://www.cisco.com/c/en/us/support/docs/wan/point-to-point-protocol-ppp/25647-understanding-ppp-chap.html>

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