JN0-201^{Q&As}

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QUESTION 1

What are three characteristics of RIP? (Choose three.)

- A. uses Bellman-Ford algorithm
- B. supports maximum allowable hop count of 15
- C. uses hop count as the metric
- D. sends updates only when a route metric changes
- E. floods updates to all RIP routers in the network

Correct Answer: ABC

QUESTION 2

If there is a BGP next hop with equal preference in inet.0 and inet.3, which version of the route will BGP use?

- A. It will randomly choose between inet.0 and inet.3.
- B. the route in inet.3
- C. the route with the lower metric
- D. the route in inet.0

Correct Answer: B

QUESTION 3

What is the purpose of the OSPF link-state update packet?

- A. describes a change to the OSPF hello timer
- B. establishes and maintains neighbor relationships
- C. carries one or more link-state advertisements
- D. describes the contents of the entire link-state database

Correct Answer: C

QUESTION 4

Given the following policy:

policy-statement limit-cust { from { route-filter 10.0.0.0/8 orlonger reject;

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route-filter 10.0.55.0/24 orlonger; route-filter 10.0.0.0/16 orlonger accept;

route-filter 0.0.0.0/0 through 0.0.0.0/32 { metric 5; accept; } } then { metric 10; accept; }

What happens to the route 10.0.0.128/25?

- A. The route is rejected.
- B. The route is accepted.
- C. The metric is set to 5, and the route is accepted.
- D. The metric is set to 10, and the route is accepted.

Correct Answer: B

QUESTION 5

Which two steps are required for RIP to redistribute OSPF routes? (Choose two.)

- A. apply the redistribution policy to RIP as export
- B. create a redistribution policy accepting the RIP routes
- C. apply the redistribution policy to OSPF as export
- D. apply the redistribution policy to OSPF as import
- E. apply the redistribution policy to RIP as import
- F. create a redistribution policy accepting the OSPF routes

Correct Answer: AF

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