JN0-201 Q&As

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QUESTION 1

What is the purpose of the OSPF hello packet?

A. acknowledges the receipt of update packets

B. establishes and maintains neighbor relationships

C. advertises reachable networks

D. describes the contents of the link-state database

Correct Answer: B

QUESTION 2

Given the following policy:

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

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 10.0.56.0/24?

A. The route is accepted.

B. The metric is set to 10, and the route is accepted.

C. The metric is set to 5, and the route is accepted.

D. The route is rejected.

Correct Answer: A

QUESTION 3

What are two ways that a valid IBGP peering session can be configured? (Choose two.)

A. via remote loopbacks with the local-address command

B. via the acceptx.x/y command

C. via UDP with the neighborx.x.x.x command at the group level

D. via TCP reachable physical interface addresses

Correct Answer: AD

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QUESTION 4

Which OSPF router will advertise a Type 2 network LSA for a broadcast network segment?

A. ASBR router

B. ABR

C. DRother router

D. DR

Correct Answer: D

QUESTION 5

What are three characteristics of RIPv2? (Choose three.)

A. uses Hello Protocol for neighbor discovery

B. supports Kerberos authentication

C. supports VLSM

D. multicasts messages to RIP neighbors

E. is backward compatible with RIPv1

Correct Answer: CDE

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