JN0-201^{Q&As}

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QUESTION 1

Without using policy, the default for load balancing traffic to equal-cost destinations is to _____.

A. load balance per layer 3microflow across all available next hops

B. load balance per layer 4microflow across all available next hops

C. load balance per packet across all available next hops

D. randomly select one of the available next hops

Correct Answer: D

QUESTION 2

Which two routing tables are eligible to resolve the BGP next hop? (Choose two.)

A. inet.0

B. inet.3

C. inet.1

D. inet.4

E. inet.2

Correct Answer: AB

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

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

After evaluating the BGP attributes (AS-PATH, LOCAL-PREF, MED, and ORIGIN) there are four additional route selection techniques used as tie-breakers. In what order are these applied?

A. prefer routes with lowest IGP metric, prefer routes from the lowest RID, prefer EBGP over IBGP, prefer routes from the lowest peer ID

B. prefer EBGP over IBGP, prefer routes with lowest IGP metric, prefer routes from the lowest RID, prefer routes from the lowest peer ID

C. prefer EBGP over IBGP, prefer routes with lowest IGP metric, prefer routes from the lowest peer ID, prefer routes from the lowest RID

D. prefer EBGP over IBGP, prefer routes from the lowest RID, prefer routes with lowest IGP metric, prefer routes from the lowest peer ID

Correct Answer: B

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