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NEW QUESTION: 1

Which two optionn are wayn in which an OSPFv3 router handlen hello packetn with a clear address-family bit? (Choone

two.)

- A. IPv4 unicast packets are discarded.
- B. IPv4 unicast packets are forwarded.
- C. IPv6 unicast packets are discarded.
- D. IPv6 unicast packets are forwarded.

Answer: A,D

Explanation:

A typical distance vector protocol provides the following information when computing the best path to a destination: the distance (total metric or distance, such as hop count) and the vector (the next hop). For instance, all the routers in the network in Figure 1 are running Routing Information Protocol (RIP). Router Two chooses the path to Network A by examining the hop count through each available path.

Since the path through Router Three is three hops, and the path through Router One is two hops, Router Two chooses the path through One and discards the information it learned through Three. If the path between Router One and Network A goes down, Router Two loses all connectivity with that destination until it times out the route of its routing table (three update periods, or 90 seconds), and Router Three re-advertises the route (which occurs every 30 seconds in RIP). Not including any hold-down time, it will take between 90 and 120 seconds for Router Two to switch the path from Router One to Router Three.

EIGRP, instead of counting on full periodic updates to re-converge, builds a topology table from each of its neighbors' advertisements (rather than discarding the data), and converges by either looking for a likely loop-free route in the topology table, or, if it knows of no other route, by querying its neighbors. Router Two has the information it received from both Router One and Three. It chooses the path through One as its best path (the successor) and the path through Three as a loop-free path (a feasible successor). When the path through Router One becomes unavailable, Router Two examines its topology table and, finding a feasible successor, begins using the path through Three immediately.

Reference:

<http://www.cisco.com/c/en/university/support/docs/ip/enhanced-interior-gateway-routing-protocol-eigrp/16406-eigrp-toc.html>

NEW QUESTION: 2

- Scenario: A network engineer is configuring a new network. The network consists of three routers (R1, R2, and R3) and two networks (N1 and N2). R1 is connected to R2 and R3. R2 is connected to R3. N1 is connected to R1 and R2. N2 is connected to R2 and R3. The network engineer is configuring R1 and R2. R1 is running OSPF. R2 is running EIGRP. The network engineer is configuring R1 and R2 to advertise N1 and N2. The network engineer is configuring R1 and R2 to advertise N1 and N2. The network engineer is configuring R1 and R2 to advertise N1 and N2.
- A. R1 should be configured to advertise N1 and N2 to R2. R2 should be configured to advertise N1 and N2 to R3.
 - B. R1 should be configured to advertise N1 and N2 to R2. R2 should be configured to advertise N1 and N2 to R3.
 - C. R1 should be configured to advertise N1 and N2 to R2. R2 should be configured to advertise N1 and N2 to R3.

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Answer: B,C,D

NEW QUESTION: 3

A. Option A

B. Option D

C. Option E

D. Option B

E. Option C

Answer: C

NEW QUESTION: 4

A customer has data at several remote offices that needs to be backed up over a secure WAN connection to their data center. However, bandwidth is constrained. A major portion of their backup data will be file system data. In addition, they have a 6 TB database in the primary data center with a 6% change rate that needs to be backed up.

Which EMC backup solution is recommended for this customer?

A. NetWorker with Avamar integration

B. NetWorker with Data Domain and CIFS

C. Avamar server with Avamar Virtual Edition

D. NetWorker with Data Domain and DD Boost

Answer: A

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