JN0-201^{Q&As}

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QUESTION 1

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

QUESTION 2

Which CLI command displays routes received from an EBGP peer?

A. showbgp received routes x.x.x.x

B. showbgp advertised routes x.x.x.x

C. show route receive-protocolbgp x.x.x.x

D. show route advertising-protocolbgp x.x.x.x

Correct Answer: C

QUESTION 3

How can you identify all routes that are more specific than 10.0/16, excluding the exact match?

A. route-filter 10.0/16orlonger

B. route-filter 10.0.0/17 longer

C. route-filter 10.0.0/17upto /32

D. route-filter 10.0/16 longer

Correct Answer: D

QUESTION 4

Given the following configuration:

interfaces { so-0/0/0 { unit 0 { family inet { address 10.10.10.1/24; } } } so-0/0/1 { unit 0 { family inet { address 20.20.20.1/24; } } } lo0 { unit 0 { family inet { address 192.168.1.1/32; } } } }

Which is considered an exception packet?

A. IP packet addressed to 10.100.100.10

B. ICMPtraceroute packet with TTL set to 5

C. ICMP echo request addressed to 172.16.1.1

D. IP packet with the Router Alert option set

Correct Answer: D

QUESTION 5

Which two routes may be advertised via EBGP? (Choose two.)

A. routes that originate on the local router and are from protocol aggregate

B. routes that do not originate in the local AS and are learned by OSPF

C. routes that are transiting the local router and are from protocol BGP

D. routes that originate on the local router and are injected using policy

Correct Answer: CD

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