200-105 Q&As

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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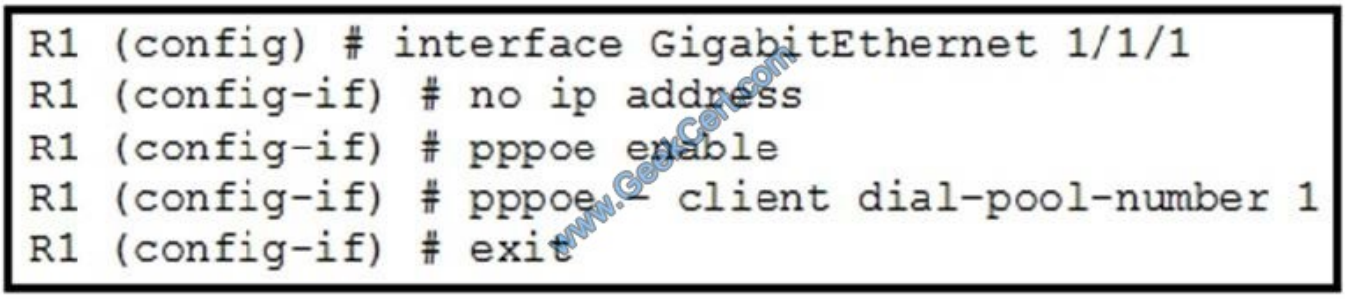
QUESTION 1



Refer to the exhibit. Which effect of this configuration is true?

A. It configures PPP over Ethernet globally for the device.

B. It configures PPP over Ethernet in client mode.

C. It configures PPP over Multilink.

D. It configures PPP over Ethernet in server mode.

Correct Answer: B

QUESTION 2

Which three responses does TACAS+ give while querying. (Choose three.)

A. error

B. accept

C. continue

D. persist

E. fault

Correct Answer: ABC

QUESTION 3

Which step must you perform first to enable OSPFv3 process 20 for IPv6?

A. Enter the ipv6 router ospf 20 command to enable OSPFv3.

B. Enter the ip routing command to enable IPv4 unicast routing.

C. Enter the router ospf 20 commands to enable OSPF.

D. Enter the ipv6 unicast-routing command to enable IPv6 unicast routing.

Correct Answer: D

Reference: https://www.cisco.com/c/en/us/support/docs/ip/ip-version-6-ipv6/112100-ospfv3-config-guide.html

QUESTION 4

Which parameter would you tune to affect the selection of a static route as a backup, when a dynamic protocol is also being used?

A. hop count

B. administrative distance

C. link bandwidth

D. link delay

E. link cost

Correct Answer: B

What Is Administrative Distance?

Administrative distance is the feature that routers use in order to select the best path.

Administrative distance defines the reliability of a routing protocol. Each routing protocol is prioritized in order of most to least reliable (believable) with the help of an administrative distance value. Lowest Administrative distance will be chosen

first.

Route Source	Default Distance Values
Connected interface	0
Static route	1
Enhanced Interior Gateway Routing Protocol (EIGRP) summary route	5
External Border Gateway Protocol (BGP)	20
Internal EIGRP	90
IGRP	100
OSPF	110
Intermediate System-to-Intermediate System (IS-IS)	115
Routing Information Protocol (RIP)	120
Exterior Gateway Protocol (EGP)	140
On Demand Routing (ODR)	160
External EIGRP	170
Internal BGP	200
Unknown*	255

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Reference: http://www.cisco.com/en/US/tech/tk365/technologies_tech_note09186a0080094195.shtml

QUESTION 5

Which encryption method does CHAP authentication use for the peer response?

A. EAP

B. MD5

C. DES

D. DSS

E. AES

F. 3DES

Correct Answer: B

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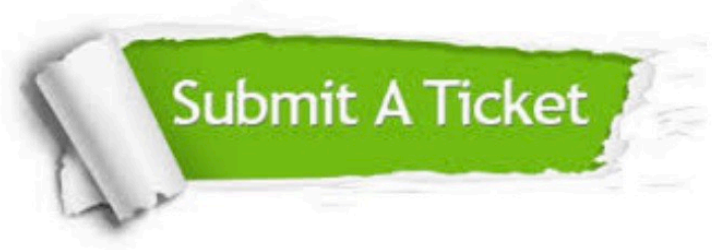

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