300-135^{Q&As}

Troubleshooting and Maintaining Cisco IP Networks

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QUESTION 1

Configuration on R1 interface Serial0/0/1 description Link to ISP ip address 209.65.200.224 255.255.255.252 ip nat outside ip access-group edge_security in ! ip access-list extended edge_security deny ip 10.0.0.0 0.255.255.255 any deny ip 172.16.0.0 0.15.255.255 any deny ip 192.168.0.0 0.0.255.255 any deny 127.0.0.0 0.255.255.255 any permit ip host 209.65.200.241 any !

On which device is the fault condition located?

A. R1

B. DSW1

C. R4

D. R2

Correct Answer: A

QUESTION 2

Which two options about GRE keepalives are true? (Choose two)

A. enabled by default

B. supports on point-to-point GRE tunnel interface

C. supports on point to multi-point mGRE

D. supported in VRFs only if fVRF and iVRF match

E. Support broadcas

F. support broadcast multicast
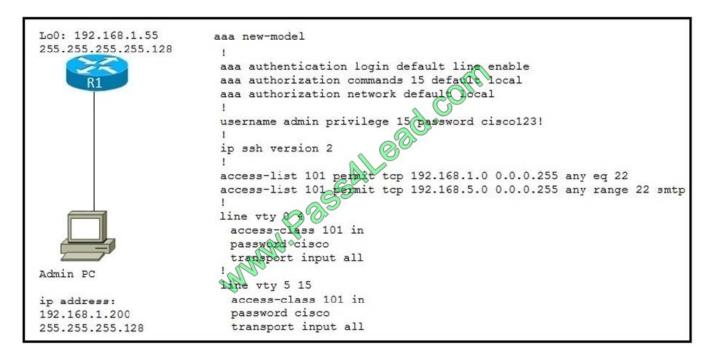
Correct Answer: BD

QUESTION 3

Refer to the exhibit.

PC was not configured to obtain default-gateway from the DHCP server. What can we do for PC to access the Internet?

A. Configure static ARP in gateway router

B. Configure dynamic ARP in gateway router

C. Configure proxy-ARP in gateway router

D. https://www.certbus.com/300-135.html

Correct Answer: C

QUESTION 4

Refer to the exhibit. Which command will allow the administrator to log in using the device database authentication?

A. aaa authentication login default local

B. aaa authorization network default local

C. aaa authentication login default enable

D. aaa authorization exec default local

Correct Answer: A

QUESTION 5

EIGRP is being used as the routing protocol on the Company network. While troubleshooting some network connectivity issues, you notice a large number of EIGRP SIA (Stuck in Active) messages. What causes these SIA routes? (Select two)

A. The neighboring router stops receiving ACK packets from this router.

B. The neighboring router starts receiving route updates from this router.

C. The neighboring router is too busy to answer the query (generally caused by high CPU utilization).

D. The neighboring router is having memory problems and cannot allocate the memory to process the query or build the reply packet.

Correct Answer: CD

SIA routes are due to the fact that reply packets are not received. This could be caused by a router which is unable to send reply packets. The router could have reached the limit of its capacity, or it could be malfunctioning. Notes: If a router does not receive a reply to all outstanding queries within 3 minutes, the route goes to the stuck in active (SIA) state. The router then resets the neighbors that fail to reply by going active on all routes known through that neighbor, and it re-advertises all routes to that neighbor. http://www.cisco.com/warp/public/103/eigrp3.html

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