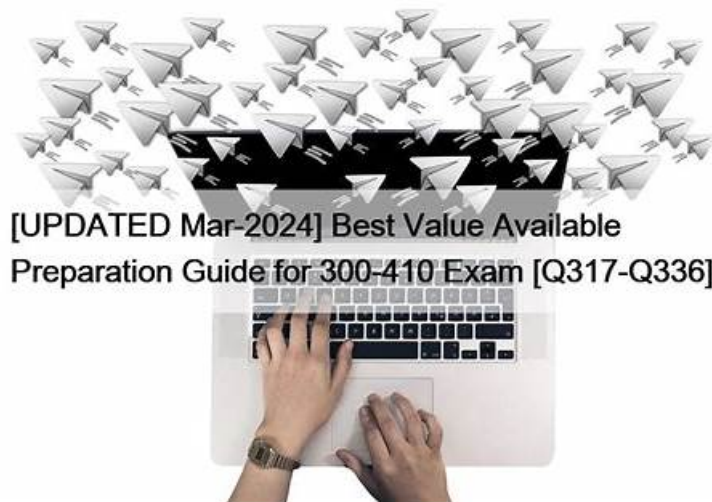


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Implementing Cisco Enterprise Advanced Routing and Services (ENARSI) v1.0

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q249-Q254):

NEW QUESTION # 249

Refer to the exhibit. An administrator can log in to the device using Telnet but the attempts to log in to the same device using SSH with the same credentials fail Which action resolves this issue?

- A. Configure the VTY lines with login local
- B. Configure SSH service on the router

- C. Configure to use the Telnet user database for SSH as well
- D. Configure transport input all on the VTY lines to allow SSH

Answer: B

NEW QUESTION # 250

Refer to the exhibit.

□ An engineer must filter incoming EIGRP updates to allow only a set of specific prefixes. The distribute list is tested, and it filters out all routes except network 10.10.10.0/24. How should the engineer temporarily allow all prefixes to be learned by the routers again without adjusting the existing access list?

- A. An extended access list must be used instead of a standard access list to accomplish the task
- B. A permit 20 statement should be added before completing the ACL with the required prefixes, and then the permit 20 statement can be removed.
- C. A permit any statement should be added before completing the ACL with the required prefixes and then the permit any statement can be removed.
- **D. A continue statement should be added within the permit 10 statement before completing the ACL with the required prefixes, and then the continue statement can be removed.**

Answer: D

NEW QUESTION # 251

Refer to the exhibit.

□ An engineer must block access to the console ports for all corporate remote Cisco devices based on the recent corporate security policy but the security team still can connect through the console port. Which configuration on the console port resolves the issue?

- A. transport input telnet
- **B. no exec**
- C. exec 0.0
- D. login and password

Answer: B

Explanation:

"no exec" will disable access to a line. It is used if we want to allow only outgoing session (and disable incoming session) so this command will block all console port access.

There is no "exec 0 0" command. We can only find the "exec prompt" command in IOS Version 15.4(2)T4.

The most similar command is "exec-timeout 0 0" command, which is used to prevent Telnet/SSH sessions from timing out.

NEW QUESTION # 252

Refer to the exhibit.

□ Redistribution is enabled between the routing protocols, and now PC2, PC3, and PC4 cannot reach PC1. What are the two solutions to fix the problem? (Choose two.)

- A. Filter all routes except RIP routes when redistributing into EIGRP in R2.
- **B. Filter RIP routes back into RIP when redistributing into RIP in R2**
- C. Filter RIP AND OSPF routes back into OSPF from EIGRP when redistributing into OSPF in R2
- D. Filter all routes except EIGRP routes when redistributing into OSPF in R3.
- **E. Filter OSPF routes into RIP FROM EIGRP when redistributing into RIP in R2.**

Answer: B,E

Explanation:

Explanation

Even PC2 cannot reach PC1 so there is something wrong with RIP redistribution in R2. Because RIP has higher Administrative Distance (AD) value than OSPF and EIGRP so it will be looped when doing mutual redistribution.

Refer to the exhibit.

R2 is a route reflector, and R1 and R3 are route reflector clients.

What is the reason the route is not advertised?

- Answer: C**

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