



300-410^{Q&As}

Implementing Cisco Enterprise Advanced Routing and Services (ENARSI) (Include 2022 Newest Simulation Labs)

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QUESTION 1

Some of the technicians in your organization use the secure web interface to make some of the configurations changes on the router R68. Today it was reported that a technician could not make a connection to the secure web server. You execute a show run command on R68 and receive the following output:

```
<output omitted>
interface FastEthernet6
  no ip address
!
interface FastEthernet7
  no ip address
!
interface FastEthernet8
  no ip address
!
interface FastEthernet9
  switchport mode trunk
  no ip address
!
interface FastEthernet0
  ip address 192.1.12.2 255.255.255.0
  no ip directed-broadcast (default)
  ip nat outside
  ip access-group 103 in
  no cdp enable
  crypto ipsec client ezvpn ezvpnclient outside
  crypto map static-map
  duplex auto
  speed auto
!
interface FastEthernet1
  no ip address
  duplex auto
  speed auto
<output omitted>
ip classless
!
ip http server
ip http secure-server
ip http secure-port 1025
!
```

What must the technician do to make the connection to the secure web interface?

- A. specify port 443 in the command
- B. specify port 1025 in the command
- C. disable the HTTP server first
- D. enable the secure server

Correct Answer: B



The partial output of the show run command indicates that the port number of the HTTPS interface has been changed to 1025. This is indicated by the presence of this command in the configuration:

```
ip http secure-port 1025
```

That is not the default port configuration of 443. Therefore, anyone wishing to connect to the secure server will need to reference the new port number in the command. If you change the HTTPS port number, clients attempting to connect to the HTTPS server must specify the port number in the URL, in this format:

```
https://device:port_number
```

In this syntax, port_number is the HTTPS port number.

It will not help for the technician to reference port 443 in the command, because that is no longer the port number of the secure server. It is now 1025.

It is not required to disable the HTTP server to use the HTTPS server, although it is a best practice to do so.

There is no need to enable the secure server. We can see it has been enabled by the presence of this command in the configuration:

```
ip http secure-server
```

Objective:

Infrastructure Services

Sub-Objective:

Configure and verify device management

References:

Cisco IOS HTTP Services Command Reference > clear ip http client cookie through show ip http server secure status > ip http secure-port

QUESTION 2

```
R1(config)#route-map ADD permit 20
R1(config-route-map)#set tag 1

R1(config)#router ospf1
R1(config-router)#redistribute rip subnets route-map ADD
```

Refer to the exhibit. Which statement about R1 is true?

- A. OSPF redistributes RIP routes only if they have a tag of one.
- B. RIP learned routes are distributed to OSPF with a tag value of one.



C. R1 adds one to the metric for RIP learned routes before redistributing to OSPF.

D. RIP routes are redistributed to OSPF without any changes.

Correct Answer: B

QUESTION 3

Which command can you use to specify that network 208.15.208.0 belongs to OSPF area 0?

A. `router(config)# network 208.15.208.0 area 0`

B. `router(config-if)# ip ospf area 0`

C. `router(config)# network 208.15.208.0 255.255.255.0 area 0`

D. `router(config-router)# network 208.15.208.0 0.0.0.255 area 0`

Correct Answer: D

You identify the area to which a network belongs with the network area command issued from router configuration mode:

```
router(config-router)# network address wildcard-mask area area-id
```

To enter router configuration mode, enter the command `router ospf process ID` in global configuration mode. For this command to be accepted and acted upon by the router, at least one interface on the router must have an IP address assigned and be up.

The command `router(config)# network 208.15.208.0 area 0` is incorrect because it is executed in global configuration mode, as evidenced by the prompt `router(config)#`.

The command `router(config-if)# ip ospf area 0` is incorrect. This command would be used to configure the router for OSPF and its area. It would also enter configuration mode for that particular process of OSPF so the user can enter additional

commands that affect that process. However, this command is missing the process ID.

The command `router(config)# network 208.15.208.0 255.255.255.0 area 0` is incorrect because it is executed in the wrong mode. It is entered in global configuration mode instead of OSPF configuration mode. It also has an incorrect mask.

You must use a wildcard mask instead of a regular mask in the network statements for OSPF. In this case, the mask should be `0.0.0.255` instead of `255.255.255.0`.

Objective:

Layer 3 Technologies

Sub-Objective:

Configure and verify OSPF operations

References:



Cisco : OSPF Commands > network area

QUESTION 4

Refer to the exhibit. An engineer must advertise routes into IPv6 MP-BGP and failed. Which configuration resolves the issue on R1?



- A. router bgp 65000 no bgp default ipv4-unicast address-family ipv6 multicast network 2001:DB8::/64
- B. router bgp 65000 no bgp default ipv4-unicast address-family ipv6 unicast network 2001:DB8::/64
- C. router bgp 64900 no bgp default ipv4-unicast address-family ipv6 multicast neighbor 2001:DB8:7000::2 translate-update ipv6 multicast
- D. router bgp 64900 no bgp default ipv4-unicast address-family ipv6 unicast redistribute ospf network 2001:DB9::/64

Correct Answer: B

QUESTION 5

An engineer configured a router with this configuration

```
ip access-hst DENY_TELNET 10 deny tcp any any eq 23 log-input
```

The router console starts receiving log message :

```
%SEC-6-IPACCESSLOGP: list DENY_TELNET denied tcp
```

192.168.1.10(1022)(FastEthernet1/0 D508.89gb.003f) ->192.168.2.20(23), 1 packet Which action stops messages on the console while still denying Telnet?

- A. Configure a 20 permit ip any any command
- B. Remove log-Input keyword from the access list.
- C. Replace log-input keyword with the log keyword in the access list.
- D. Configure a 20 permit ip any any log-input command.

Correct Answer: B



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