



300-410^{Q&As}

Implementing Cisco Enterprise Advanced Routing and Services (ENARSI) (Include 2023 Newest Simulation Labs)

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QUESTION 1

A network administrator cannot connect to a device via SSH. The line vty configuration is as follows:

```
line vty 0 4
 location S421T50E27F86
 session-timeout 10
 transport preferred ssh
 transport input all
 transport output telnet ssh
 stopbits 1
```

Which action resolves this issue?

- A. Increase the session timeout
- B. Change the stopbits to 10.
- C. Configure the transport input SSH
- D. initialize the SSH key

Correct Answer: D

QUESTION 2

Refer to the exhibit.

```
R1(config)#ip prefix-list EIGRP seq 10 permit 10.0.0.0/8
R1(config)#ip prefix-list EIGRP seq 20 deny 0.0.0.0/0 le 32
R1(config)#router eigrp 10
R1(config-router)#distribute-list prefix EIGRP in Ethernet0/0

R1#show ip route eigrp | include 10.
D EX 10.0.0.0/8 [170/2665332] via 192.168.10.1, 00:00:10,
Ethernet0/0
```

An engineer applies a prefix-list filter that filters most of the network 10 prefixes instead of allowing them. Which action resolves the issue?

- A. Modify the ip prefix-list EIGRP seq 20 permit 10.0.0.0/8 ge 9 command.
- B. Modify the ip prefix-list EIGRP seq 10 permit 10.0.0.0/8 le 9 command.



C. Modify the ip prefix-list EIGRP seq 20 permit 0.0.0.0/0 le 32 command.

D. Modify the ip prefix-list EIGRP seq 10 permit 10.0.0.0/8 le 32 command.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
!  
time-range no-conn  
periodic weekdays 17:00 to 23:59  
periodic weekend 0:00 to 23:59  
!  
ip access-list extended NOT-ALLOWED  
deny tcp any any time-range no-conn  
deny udp any any time-range no-conn  
deny icmp any any time-range no-conn  
!  
  
interface gi0/1  
ip access-group NOT-ALLOWED in
```

A network administrator wants to block all traffic toward the Internet after business hours and on weekends. When the administrator applies an access list on interface Gi0/1, all traffic is blocked and there is no access to the Internet at any time.

Which action resolves the issue?

A. Add the permit ip any any time-range no-conn statement after the deny udp any any time-range no-conn command in the access list.

B. Add the permit ip any any statement after the deny icmp any any time-range no-conn command in the access list.

C. Add the permit allowed time-range no-conn statement after the deny icmp any any time-range no-conn command in the access list.



D. Add the permit ip any any time-range no-conn statement after the deny icmp any any time-range no-conn command in the access list.

Correct Answer: B

QUESTION 4

Which configuration enabled the VRF that is labeled "Inet" on FastEthernet0/0?

- A. R1(config)# ip vrf Inet R1(config-vrf)#interface FastEthernet0/0 R1(config-if)#ip vrf forwarding Inet
- B. R1(config)#router ospf 1 vrf Inet R1(config-router)#ip vrf forwarding FastEthernet0/0
- C. R1(config)#ip vrf Inet FastEthernet0/0
- D. R1(config)# ip vrf Inet R1(config-vrf)#ip vrf FastEthernet0/0

Correct Answer: A

QUESTION 5

DRAG DROP

Drag and drop the MPLS VPN concepts from the left onto the correct descriptions on the right.

Select and Place:

route distinguisher	propagates VPN reachability information
route target	distributes labels for traffic engineering
Resource Reservation Protocol	uniquely identifies a customer prefix
multiprotocol BGP	controls the import/export of customer prefixes

Correct Answer:



multiprotocol BGP

Resource Reservation Protocol

route distinguisher

route target

+

propagates VPN reachability information: multiprotocol BGP

+

distributes labels for traffic engineering: Resource Reservation Protocol

+

uniquely identifies a customer prefix: route distinguisher

+

controls the import/export of customer prefixes: route target

Reference: <https://www.rogerperkin.co.uk/featured/route-distinguisher-vs-route-target/>

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