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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q423-Q428):

NEW QUESTION # 423

```
R1:                                              R2:
interface Loopback1                              interface Loopback0
 no ip address                                    no ip address
 ipv6 address 100A:0:100C::1/64                   ipv6 address 1001:ABC:2011:7::1/64
 ipv6 enable                                      ipv6 enable
 ipv6 ospf 10 area 0                              ipv6 ospf 10 area 0
!                                                !
interface Loopback4                              interface Serial1/0
 no ip address                                    no ip address
 ipv6 address 400A:0:400C::1/64                   ipv6 address AB01:2011:7:100::/64 eui-64
 ipv6 enable                                      ipv6 enable
 ipv6 ospf 10 area 0                              ipv6 ospf network point-to-point
!                                                 ipv6 ospf 10 area 0
interface Serial1/0                               serial restart-delay 0
 no ip address                                   !
 ipv6 address AB01:2011:7:100::/64 eui-64        ipv6 router ospf 10
 ipv6 enable                                      router-id 2.2.2.2
 ipv6 ospf network point-to-point                 log-adjacency-changes
 ipv6 ospf 10 area 0                             !
 ipv6 traffic-filter DENY_TELNET_LO4 in         end
 serial restart-delay 0
 clock rate 64000
!
ipv6 router ospf 10
 router-id 1.1.1.1
 log-adjacency-changes
!
ipv6 access-list DENY_TELNET_LO4
 sequence 20 deny tcp host 100:ABC:2011:7 host 400A:0:400C::1 eq telnet permit ipv6 any any
end
```

```
R1:                                              R2:
interface Loopback1                              interface Loopback0
 no ip address                                    no ip address
 ipv6 address 100A:0:100C::1/64                   ipv6 address 1001:ABC:2011:7::1/64
 ipv6 enable                                      ipv6 enable
 ipv6 ospf 10 area 0                              ipv6 ospf 10 area 0
!                                                !
interface Loopback4                              interface Serial1/0
 no ip address                                    no ip address
 ipv6 ospf 10 area 0                              ipv6 ospf network point-to-point
!                                                 ipv6 ospf 10 area 0
interface Serial1/0                               serial restart-delay 0
 no ip address                                   !
 ipv6 address AB01:2011:7:100::/64 eui-64        ipv6 router ospf 10
 ipv6 enable                                      router-id 2.2.2.2
 ipv6 ospf network point-to-point                 log-adjacency-changes
 ipv6 ospf 10 area 0                             !
 ipv6 traffic-filter DENY_TELNET_LO4 in          end
 serial restart-delay 0
 clock rate 64000
!
ipv6 router ospf 10
 router-id 1.1.1.1
 log-adjacency-changes
!
ipv6 access-list DENY_TELNET_LO4
 sequence 20 deny tcp host 100:ABC:2011:7 host 400A:0:400C::1 eq telnet permit ipv6 any any
end
```

```
ipv6 access-list DENY_TELNET_LO4
 sequence 20 deny tcp host 100:ABC:2011:7 host 400A:0:400C::1 eq telnet permit ipv6 any any
end
```

Refer to the exhibit. An engineer implemented an access list on R1 to allow anyone to Telnet except R2 Loopback0 to R1 Loopback4 How must sequence 20 be replaced on the R1 access list to resolve the issue?

- A. sequence 20 permit tcp host 400A:0:400C::1 host 1001ABC:2011:7::1 eq telnet
- B. sequence 20 deny tcp host 1001:ABC:2011:7::1 host 400A:0:400C::1 eq telnet
- C. sequence 20 permit tcp host 1001 ABC:2011:7:: 1 host 400A:0:400C::1 eq telnet
- D. sequence 20 deny tcp host 400A:0:400C::1 host 1001 :ABC:2011:7::1 eq telnet

Answer: B

NEW QUESTION # 424
Drag and drop the OSPF adjacency states from the left onto the correct descriptions on the right.

Init		Each router compares the DBD packets that were received from the other router.
2-way		Routers exchange information with other routers in the multiaccess network.
Down		The neighboring router requests the other routers to send missing entries.
Exchange		The network has already elected a DR and a backup BDR.
ExStart		The OSPF router ID of the receiving router was not contained in the hello message.
Loading		No hellos have been received from a neighbor router.

Answer:

Explanation:

NEW QUESTION # 425

Refer to the exhibit. An engineer is trying to connect to a device with SSH but cannot connect.
The engineer connects by using the console and find the displayed output when troubleshooting.
Which command must be used in configuration mode to enable SSH on the device?

```
R1#show ip ssh
SSH Disabled – version 1.99
%Please create RSA keys to enable SSH (and of atleast 768 bits for SSH v2).
Authentication timeout: 120 secs; Authentication retries: 3
Minimum expected Diffie Hellman key size: 1024 bits
IOS Keys in SECSH format (ssh-rsa, base64 encoded) : NONE
R1#
```

- A. crypto key generate rsa
- B. ip ssh version 2
- C. ip ssh enable
- D. no ip ssh disable

Answer: A

Explanation:
We see the notification "% Please create RSA keys to enable SSH" so we have to create RSA keys with the command:
R1(config)#crypto key generate rsa

NEW QUESTION # 426

Which mechanism provides traffic segmentation within a DMVPN network?

- A. iPsec
- B. BGP
- C. RSVP
- D. MPLS

Answer: D

Explanation:
Explanation
To use the DMPVN - Traffic Segmentation Within DMVPN feature you must configure Multiprotocol Label Switching (MPLS) by using the mpls ip command.

NEW QUESTION # 427
Refer to the exhibit.

```
R1#show policy-map control-plane
 Control Plane
 Class-map: NMS (match-all)
  500461 packets, 24038351 bytes
  5 minute offered rate 1390000 bps, drop rate 0 bps
  police:
   cir 50000 bps, bc 5000 bytes
  conformed 50444 packets, 24031001 bytes; actions:
   transmit
  exceeded 990012 packets, 94030134 bytes; actions
   drop conformed 4000 bps, exceed 0 bps
R1#
```

A company is evaluating multiple network management system tools. Trending graphs generated by SNMP data are returned by the NMS and appear to have multiple gaps. While troubleshooting the issue, an engineer noticed the relevant output. What solves the gaps in the graphs?

- A. Separate the NMS class map in multiple class maps based on the specific protocols with appropriate CoPP actions
- B. Remove the class map NMS from being part of control plane policing.
- C. Remove the exceed-rate command in the class map.
- D. Configure the CIR rate to a lower value that accommodates all the NMS tools

Answer: A

Explanation:
Reference:
https://tools.cisco.com/security/center/resources/copp_best_practices
The class-map NMS in the exhibit did not classify traffic into specific protocols so many packets were dropped. We should create some class-map to classify the receiving traffic. It is also a recommendation of CoPP/CPP policy:
"Developing a CPP policy starts with the classification of the control plane traffic. To that end, the control plane traffic needs to be first identified and separated into different class maps."

NEW QUESTION # 428
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