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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q289-Q294):

NEW QUESTION # 289
Refer to the exhibit.

```
Router#show policy-map control-plane
Control Plane

 Service-policy input: CoPP

  Class-map: class-telnet (match-all)
   0 packets, 0 bytes
   5 minute offered rate 0 bps, drop rate 0 bps
   Match: access-group 100
   police:
       cir 100000 bps, bc 3125 bytes
     conformed 0 packets, 0 bytes; actions:
      transmit
     exceeded 0 packets, 0 bytes; actions:
      drop
     conformed 0 bps, exceed 0 bps

  Class-map: class-default (match-any)
   56 packets, 9874 bytes
   5 minute offered rate 0 bps, drop rate 0 bps
   Match: any

Router#show access-list 100
Extended IP access list 100
   10 permit tcp any any eq telnet
```

Which commands are required to allow SSH connection to the router?

- A.
```
Router(config)#access-list 100 permit tcp any any eq 22
Router(config)#access-list 101 permit tcp any any eq 22
Router(config)#class-map class-ssh
Router(config-cmap)#match access-group 101
Router(config)#policy-map CoPP
Router(config-pmap)#class class-ssh
Router(config-pmap-c)#police 100000 conform-action transmit
```

- B.
```
Router(config)#access-list 100 permit udp any any eq 22
Router(config)#access-list 101 permit tcp any any eq 22
Router(config)#class-map class-ssh
Router(config-cmap)#match access-group 101
Router(config)#policy-map CoPP
Router(config-pmap)#police 100000 conform-action transmit
```

- C.
```
Router(config)#access-list 10 permit tcp any eq 22 any
Router(config)#class-map class-ssh
Router(config-cmap)#match access-group 10
Router(config)#policy-map CoPP
Router(config-pmap)#class class-ssh
Router(config-pmap-c)#police 100000 conform-action transmit
```

- D.
```
Router(config)#access-list 100 permit tcp any eq 22 any
Router(config)#class-map class-ssh
Router(config-cmap)#match access-group 10
Router(config)#policy-map CoPP
Router(config-pmap)#class class-ssh
Router(config-pmap-c)#police 100000 conform-action transmit
```

Answer: A

NEW QUESTION # 290
Which OSPF networks types are compatible and allow communication through the two peering devices?

- A. broadcast to point-to-point
- B. broadcast to nonbroadcast
- C. point-to-multipoint to broadcast

- D. point-to-multipoint to nonbroadcast

Answer: B

Explanation:
Explanation
The following different OSPF types are compatible with each other:
+ Broadcast and Non-Broadcast (adjust hello/dead timers)
+ Point-to-Point and Point-to-Multipoint (adjust hello/dead timers)
Broadcast and Non-Broadcast networks elect DR/BDR so they are compatible.
Point-topoint/ multipoint do not elect DR/BDR so they are compatible.

NEW QUESTION # 291
Which statement about TLS is true when using RESTCONF to write configurations on network devices?

- A. It is used for HTTP and HTTPS requests.
- B. It is not supported on Cisco devices.
- C. It is provided using NGINX acting as a proxy web server.
- D. It requires certificates for authentication.

Answer: C

Explanation:
Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/
b_166_programmability_cg/b_166_programmability_cg_chapter_01011.html

NEW QUESTION # 292
Drag and drop the wireless elements on the left to their definitions on the right.

beamwidth		a graph that shows the relative intensity of the signal strength of an antenna within its space
polarization		the relative increase in signal strength of an antenna in a given direction
radiation patterns		measures the angle of an antenna pattern in which the relative signal strength is half-power below the maximum value
gain		radiated electromagnetic waves that influence the orientation of an antenna within its electromagnetic field

Answer:

Explanation:

beamwidth		radiation patterns
polarization		gain
radiation patterns		beamwidth
gain		polarization

NEW QUESTION # 293

Drag and drop the description from the left onto the correct QoS components on the right.

Answer:

Explanation:

Explanation

Traffic Policing: Drops excessive Traffic, causes TCP retransmissions, introduce no delay/jitter Shaping: buffers, excessive traffic, introduce delay and jitter, typically delays, rather than drops traffic

Traffic Policing
- causes TCP retransmissions when traffic is dropped
- introduces no delay and jitter
- drops excessive traffic

Traffic Shaping
- buffers excessive traffic
- introduces delay and jitter
- typically delays, rather than drops traffic

NEW QUESTION # 294

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