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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which of the following three statements are correct regarding IPv6 QoS? (Choose three.)

- A. IPv6 QoS features are configured using the modular QoS CLI on Cisco routers.
- B. A 20-bit flow label field enables per-flow processing.
- C. Per-hop behavior in IPv6 networks is based on EXP bits.
- D. The traffic class field in the IPv6 header can be used to set specific precedence or DSCP values.

- E. DS-TE is not supported by IPv6.

Answer: A,B,D

Explanation:

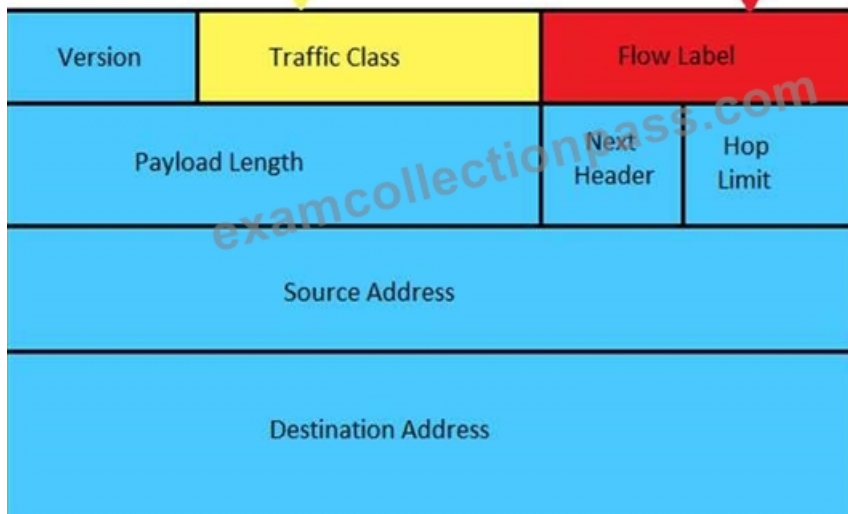
http://www.cisco.com/en/US/technologies/tk648/tk872/technologies_white_paper0900aecd8026004d.pdf Cisco Systems. IPv6

QoS AT-A-GLANCE RFC 2460/3697 Currently IPv6 provides support for QoS marking via a field in the IPv6 header.

Similar to the type of service (ToS) field in the IPv4 header, the traffic class field (8 bits) is available for use by originating nodes and for forwarding routers to identify and distinguish between different classes or priorities of IPv6 packets.

The traffic class field may be used to set specific precedence or differentiated services code point (DSCP) values. These values are used in the exact same way as in IPv4

The key advantages with the flow label is that the transit routers do not have to open the inner packet to identify the flow, which aids with identification of the flow when using encryption and other scenarios.



Current Cisco IOS Software support for IPv6 QoS includes:

Packet classification

Queuing (includes LLQ; excludes legacy PQ/CQ)

Traffic shaping

WRED

IPv6 also has a 20-bit field known as the flow label field (RFC 3697). The flow label enables per flow processing for differentiation at the IP layer.

It can be used for special sender requests and is set by the source node.

The flow label must be modified by an intermediate node.

Planned Cisco IOS Software support for IPv6 QoS includes:

Compressed Real-Time Protocol (cRTP)

Network-based application recognition (NBAR)

Committed access rate (CAR)

NEW QUESTION # 24

What is a key feature of YANG?

- A. error prediction
- B. JAVA compatibility
- C. use identification
- D. reusable types and groupings

Answer: D

NEW QUESTION # 25

Refer to the partial Cisco IOS XR configurations exhibit for Router 1 and Router 2.

```

RP/0/RP0/CPU0:Router1#show running-config mpls ldp

mpls ldp
router-id 33.33.33.33
log
 adjacency
!
 interface GigabitEthernet0/2/0/6
!

RP/0/RP1/CPU0:Router2#show running-config mpls ldp

mpls ldp
router-id 10.12.0.3
log
 neighbor
!
 interface GigabitEthernet0/0/2/2
!

RP/0/RP0/CPU0:Router1#show running-config router ospf

router ospf test
area 0
 interface Loopback7
  passive enable
!

RP/0/RP1/CPU0:Router2#show running-config router ospf

router ospf test
area 0
 interface Loopback0
  passive enable
!
 interface GigabitEthernet0/0/2/2
!

```

There are two routers that are connected back to back over the Gigabit Ethernet link. If the "show mpls ldp neighbor" command output on Router 1 does not show LDP peering with Router 2, what could be the possible root cause of the LDP peering problem?

- A. hello timers mismatch on Router 1 and Router 2
- B. password for LDP session mismatch on Router 1 and Router 2
- C. MPLS LDP session protection is not configured
- **D. missing interface under OSPF IGP configuration**

Answer: D

Explanation:

Explanation

NEW QUESTION # 26

An automation engineer is trying to configure a destination group to use dial-out telemetry with gRPC on a Cisco IOS XR platform. The template created is failing to apply. Which parameters must be configured?

- **A. destination IP address, destination port, encoding, and protocol**
- B. source IP address, source port, encoding, and sampling interval
- C. source IP address, source port, encoding, and protocol
- D. destination IP address, destination port, encoding, and sensor path

Answer: A

Explanation:

Reference:

<https://www.cisco.com/c/en/us/td/docs/iosxr/asr9000/telemetry/b-telemetry-cg-asr9000-61x/b-telemetry-cg-asr9000->

NEW QUESTION # 27

Refer to the exhibit.



```
#!/user/bin/env python

import json
import requests

NE = {
    "device":{
        "name": "ios-device",
        "address": "192.168.0.1",
        "port":22,
        "state":{
            "admin-state": "unlocked"
        },
        "authgroup": "default",
        "device-type":{
            "cli":{
                "ned-id": "tailf-ned-cisco-ios-id:cisco-ios"
            }
        }
    }
}

def main():
    baseUri = "http://localhost:8080/restconf/data"
    auth = ('john', 'suoer123')
    headers = {'Content-Type': 'application/yang-data+json'}
    response = requests.put(baseUri + '/devices/device=ios-device', auth=auth, headers=headers,
                           data=json.dumps(NE))
    print(response)

    baseUriOperation = "http://localhost:8080/restconf/operations"

    response = requests.post(baseUriOperation + "/devices/device=ios3/sync-from", auth=auth, headers=headers)
    print(response)

if __name__ == "__main__":|
    main()
```

A Python script is created to add a new device on Cisco NSO using RESTCONF API. The device is added successfully, but a 405 Method Not Allowed RESTCONF error code has received as the line to fetch SSH keys runs. Which code is missing to complete the script?

- A. `response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth, headers=headers)`
- B. `response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)`
- C. `response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth, headers=headers)`
- D. `response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)`

Answer: C

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