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1 / 9

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Cisco 300-535 Automating and Programming Cisco Collaboration Solutions (CLAUTO) exam is designed to test the candidates' knowledge and skills in automating and programming Cisco collaboration solutions. 300-535 Exam targets the professionals who are familiar with Cisco Collaboration solutions and want to take their skills to the next level by learning how to automate and program them. 300-535 exam is one of the six concentration exams that the candidates can choose to take to earn the Cisco Certified DevNet Professional certification.

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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q101-Q106):

NEW QUESTION # 101

Refer to the exhibit.

```
module: openconfig-interfaces
+- --rw interfaces
  +- --rw interface* [name]
    +- --rw name                -> . ../config/name
    +- --rw config
      +- --rw type                identityref
      +- --rw mtu?                uint16
      +- --rw name?               string
      +- --rw description?        string
      +- --rw enabled?            boolean
    +- --ro state
      +- --ro type                identityref
      +- --ro mtu?                uint16
      +- --ro name?               string
      +- --ro description?        string
      +- --ro enabled?            boolean
      +- --ro ifindex?            uint32
      +- --ro admin-status        enumeration
      +- --ro oper-status         enumeration
      +- --ro last-change?        yang:timeticks
      +- --ro counters
        +- --ro in-octets?         yang:counter64
        +- --ro in-unicast-pkts?   yang:counter64
        +- --ro in-broadcast-pkts? yang:counter64
```

Which two configuration leaves in this YANG model are optional? (Choose two.)

- A. mtu
- B. enabled
- C. type
- D. last-change
- E. oper-status

Answer: A,D

NEW QUESTION # 102

Which method maps MPLS EXP bit 5 to COS 5 on Cisco IOS XE?

```

class-map match exp
match mpls experimental topmost 4
exit
policy-map EXP2Cos
class exp
set cos 5
exit
class class-default
random-detect

```

- A. interface fastethernet 0/0
service-policy output EXP2Cos

```

configure terminal

class-map match exp
match mpls cos 5
exit
policy-map EXP2Cos
class exp
set mpls experimental topmost 5
exit
class class-default
random-detect

interface fastethernet 0/0
service-policy output EXP2Cos
exit
commit

```

- B.

```

configure terminal

class-map match exp
match mpls cos 5
exit
policy-map EXP2Cos
class exp
set mpls experimental topmost 5
exit
class class-default
random-detect

```

```

interface fastethernet 0/0
service-policy output EXP2Cos
exit

```

- C. commit

```

configure terminal

class-map match exp
match mpls experimental topmost 5
exit
policy-map EXP2Cos
class exp
set cos 5
exit
class class-default
random-detect

interface fastethernet 0/0
service-policy input EXP2Cos

```

- D.

```

configure terminal

ip access-list 101 permit ip any any mpls experimental 5
class-map match exp
match access-group 101
exit
policy-map EXP2Cos
class exp
set cos 5
exit
class class-default
random-detect

interface fastethernet 0/0
service-policy output EXP2Cos

```

- E. exit

Answer: A

NEW QUESTION # 103

Refer to the exhibit. A network engineer is expecting the collector to initiate a gRPC session to the router. To accomplish this task, a subscription is specified. A Cisco IOS XR device was configured using the details in the exhibit. When the code is applied, the session is not initiated.

What is the issue?

```

grpc
!
telemetry model-driven
sensor-group SG
sensor-path openconfig-interfaces:interfaces/interface
!
subscription Sub1
sensor-group-id SG sample-interval 30000

```

- A. The destination group must be configured.
- B. The sample-interval has an incorrect value
- C. The subscription must be configured
- D. The proper sensor-path must be configured.

Answer: A

Explanation:

A destination group (collector address/port) must be configured for the telemetry data to be sent from the router to the collector. Without this, the subscription cannot deliver telemetry data.

NEW QUESTION # 104

When using Cisco YDK, which syntax configures the BGP ASN using OpenConfig BGP?

- A. `bgp.config.as_ = 65000`
- B. `bgp.global_.config.as = 65000`
- C. `bgp.global_.config.as_ = 65000`
- D. `bgp.global.config.as_ = 65000`

Answer: C

NEW QUESTION # 105

When using Cisco YDK, which syntax configures the BGP ASN using OpenConfig BGP?

- A. `bgp.config.as_ = 65000`
- B. `bgp.global_.config.as = 65000`

- C. bgp.global.config.as_ = 65000
- D. bgp.global.config.as_ = 65000

Answer: C

Explanation:

Reference:

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKNMS-2032.pdf>

NEW QUESTION # 106

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