350-801^{Q&As}

Implementing and Operating Cisco Collaboration Core Technologies
(CLCOR)

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QUESTION 1

Endpoint A is attempting to call endpoint B. Endpoint A only supports G.711ulaw with a packetization rate of 20 ms, and endpoint B supports packetization rate of 30 ms for G.711ulaw. Which two media resources are allocated to normalize packetization rates through transrating? (Choose two.)

A. Hardware MTP on Cisco IOS Software

B. Software MTP on Cisco Unified Communication Manager

C. Software MTP on Cisco IOS Software

D. Software transcoder on Cisco unified Communications manager

E. Hardware transcoder on Cisco IOS Software

Correct Answer: AB

While a transcoder could work, MTP is sufficient and the better answer. CUCM and IOS have MTP resources, but IOS can only handle transrating when using DSPs (which would be configured as a hardware MTP).

QUESTION 2

An organization is deploying a Cisco Unified Border Element for Webex calling. The engineer\\'s voice gateway is a Cisco CSR1000v on version 17.x.x. How must the engineer configure G. 729 codec to be the first priority for all calls, followed by G. 711ulaw and G. 711alaw?

A.
```
LocalGateway# config t
LocalGateway(config)# voice class codec 99
LocalGateway(config-class)# codec preference 1 g729
LocalGateway(config-class)# codec preference 2 g711ulaw
LocalGateway(config-class)# codec preference 3 g711alaw
LocalGateway(config-class)#dial-peer voice 300 voip
LocalGateway(config-dial-peer)#voice-class codec 99
LocalGateway(config-dial-peer)#end
```

B.
```
LocalGateway# voice class codec 99
LocalGateway# codec preference 1 g729
LocalGateway# codec preference 2 g711ulaw
LocalGateway# codec preference 3 g711alaw
LocalGateway# dial-peer voice 300 voip
LocalGateway# voice-class codec 99
```

C.
```
LocalGateway# config t
LocalGateway(config)# voice class codec 99
LocalGateway(config-class)# codec g729
LocalGateway(config-class)# codec g711ulaw
LocalGateway(config-class)# codec g711alaw
LocalGateway(config-class)#dial-peer voice 300 voip
LocalGateway(config-dial-peer)#voice-class codec 99
LocalGateway(config-dial-peer)#end
```

D.
```
LocalGateway# config t
LocalGateway(config)# voice class codec 99
LocalGateway(config-class)# codec preference 1 g729
LocalGateway(config-class)# codec preference 2 g711ulaw
LocalGateway(config-class)# codec preference 3 g711alaw
LocalGateway# dial-peer voice 300 voip
LocalGateway# voice-class codec 99
LocalGateway# end
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 3

How does WRED prevent congestion?

A. It marks which packets to drop randomly.

B. It drops packets selectively based on the IP precedence value.

C. It marks which packets to drop based on how much traffic the client sent.

D. It drops packets that have a higher DSCP value last.

Correct Answer: B

Reference: https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst9400/software/release/16-10/configuration_guide/qos/b_1610_qos_9400_cg/b_1610_qos_9400_cg_chapter_010.pdf

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QUESTION 4

Why would we not include an end user\'s PC device in a QoS trust boundary?

A. The end user could incorrectly tag their traffic to bypass firewalls.

B. The end user may incorrectly tag their traffic to be prioritized over other network traffic.

C. There is no reason not to include an end user\'s PC device in a QoS trust boundary.

D. The end user could incorrectly tag their traffic to advertise their PC as a default gateway.

Correct Answer: B

QUESTION 5

An administrator needs to create a partial PRI consisting of the first seven timeslots available. Which configuration snippet configures the ISDN E1 PRI for this task?

A. config t 2900(config)#isdn switch-type primary-ni 2900(config)#pri-group timeslots 1-7

B. config t 2900(config)#isdn switch-type primary-ni 2900(config)#controller e1 0/0/0 2900(config-controller)#pri-group timeslots 1-7

C. config t 2900(config)#isdn switch-type primary-ni 2900(config)#interface Serial0/0/0:15 2900(config-controller)#pri-group timeslots 1-7

D. config t 2900(config)#isdn switch-type primary-ni 2900(config)#controller e1 0/0/0 2900(config-controller)#pri-timeslots 1-7

Correct Answer: B

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