



# 642-437<sup>Q&As</sup>

Implementing Cisco Unified Communications Voice over IP and QoS  
v8.0 (CVOICE v8.0)

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### QUESTION 1

Which codec is considered to have high complexity that limits the number of active voice channels on a gateway?

- A. G.729AB
- B. G.729
- C. G.726
- D. G.722

Correct Answer: B

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### QUESTION 2

Which troubleshooting command will allow you to view the Cisco Unified Border Element operations for components such as the description of the media flow, negotiated parameters, and RTP port numbers?

- A. debug voice ccapi inout
- B. debug voip ipipgw
- C. debug ccsip all
- D. debug h245 events
- E. debug h225 events

Correct Answer: B

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### QUESTION 3

Click and drag the type of call on the left to the type of voice port it applies to on the right.

Select and Place:



Click and drag the type of call on the left to the type of voice port it applies to on the right.

- local
- PLAR
- on-net
- off-net
- PBX to PBX
- interconnects segments of the same or different voice networks using different signaling types

- FXO
- FXS
- FXS or switch
- E & M, FXO, FXS
- T1 or E1 with CAS or PRI

Correct Answer:

Click and drag the type of call on the left to the type of voice port it applies to on the right.

- 
- 
- 
- 
- 
- interconnects segments of the same or different voice networks using different signaling types

- off-net
- local
- on-net
- PLAR
- PBX to PBX

Explanation/Reference:

PBX to PBX connections can use T1 or E1 with CAS or PRI: PBX can connect to a network through T1 or E1 lines with channel associated signaling (CAS) or Primary Rate Interface (PRI) signaling.

For off-net calls, the typical connection between the router and the PSTN is through FXO port.

A local call just needs FXS ports so it is the only choice for this type of call.

We can make on-net calls through FXS port (phone directly connected to the router) or FXO port (phone connected to a PBX). The "switch" here means that we can connect an IP phone through a switch and place on-net calls through Cisco

Unified Communications Manager.

A PLAR call can work with any type of signaling, including EandM, FXO, FXS interfaces.



#### QUESTION 4

What is the default encryption algorithm that is used by SRTP?

- A. DES
- B. RC4
- C. AES
- D. Blowfish

Correct Answer: C

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#### QUESTION 5

What is matched first in an inbound dial peer?

- A. incoming called-number
- B. answer-address
- C. destination-pattern
- D. a dial peer with a voice port

Correct Answer: A

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