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# 210-060

Implementing Cisco Collaboration Devices  
(CICD)

DEMO

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## Topic 1, Describe the Characteristics of a Cisco Unified Communications Solution

### QUESTION NO: 1

Which two technologies comprise a Cisco Presence deployment? (Choose two.)

- A. Cisco Unified Presence Server
- B. Cisco Unity Connection
- C. Cisco Unified Communications Manager
- D. Active Directory
- E. Cisco Unified Border Element
- F. Cisco Expressway

**Answer: A,C**

**Explanation:**

### QUESTION NO: 2

Which three network elements are crucial when deploying VoIP devices? (Choose three.)

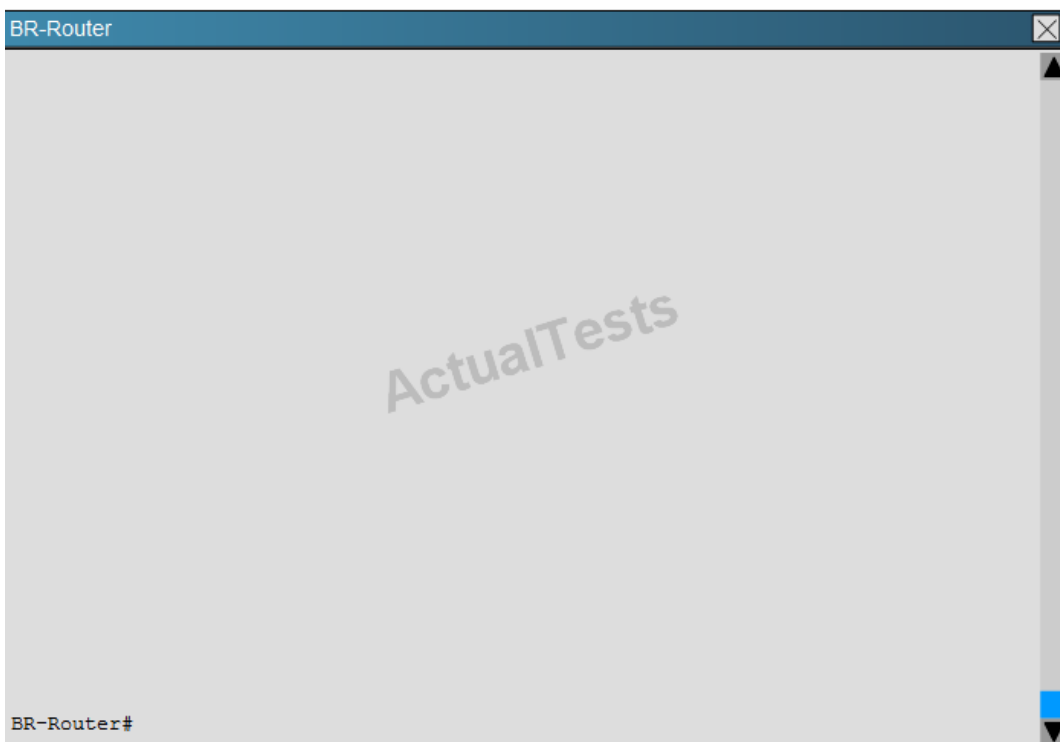
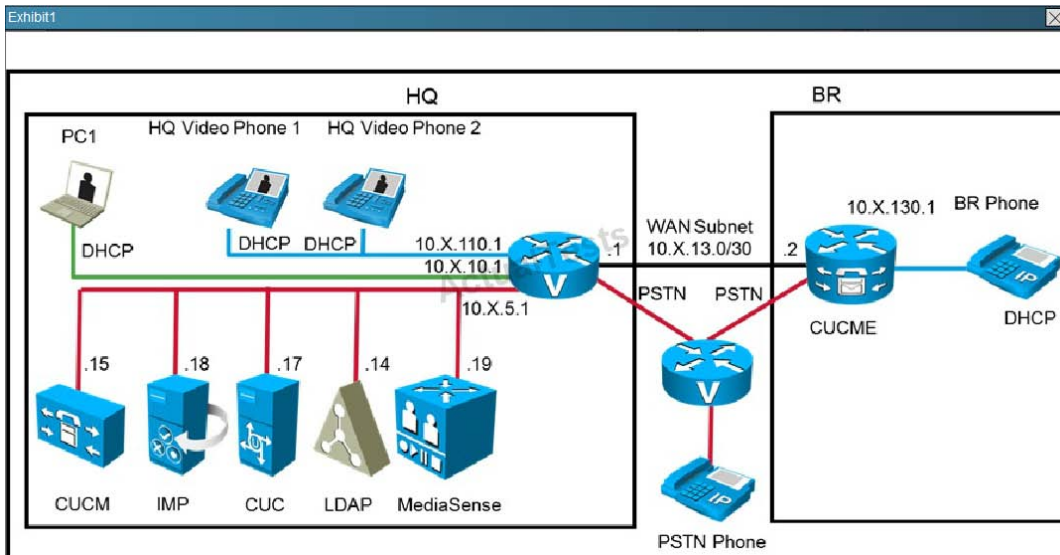
- A. Round-trip time
- B. QoS markings
- C. Bandwidth
- D. Ethernet
- E. Fibre
- F. Token ring

**Answer: A,B,C**

**Explanation:**

### QUESTION NO: 3

Use the router console to view the configuration and answer the question.



When a call is placed from the Branch Router phone to the PSTN number of 914085551212, the call is failing. What dial-peer is supposed to be used and why is the call failing? Select 2 (two)

- A. dial-peer voice 910 pots
- B. dial-peer voice 9 pots
- C. dial-peer voice 9001 voip
- D. destination pattern is incorrect
- E. prefix is missing from the dial-peer
- F. the port assignment is incorrect in the dial-peer
- G. the port number is missing in the dial-peer

**Answer: B,F**

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**Explanation:**

The dial 9, 910, and 9001 dial peer configurations are shown below:

```
!  
dial-peer voice 9 pots  
  description Local PSTN Calls  
  destination-pattern 9[1-9]T  
  port 0/0/0:12  
!  
dial-peer voice 900 pots  
  description International  
  destination-pattern 900T  
  port 0/0/0:15  
  prefix 900  
!  
dial-peer voice 910 pots  
  description National  
  destination-pattern 9[1-9]T  
  port 0/0/0:15  
  prefix 0  
!
```

```
dial-peer voice 9001 voip  
  translation-profile outgoing BR2out  
  destination-pattern 90012012012...  
  session protocol sipv2  
  session target ipv4:10.1.5.15  
  dtmf-relay sip-notify  
  no vad  
.
```

Here we see that dial peer 9 and 910 match the same destination pattern, but 9 will be used first. However, the port used should be 0/0/0:15 not 0/0/0:12.