

## CCNA Voice 640-461 Q&As &ndash; Miscellaneous Questions (6-9)

**Section 8 ? Miscellaneous Questions QUESTION 6** In which scenario is it possible to have the same directory number configured on two different lines or phones and not be a shared line? A.&#160;&#160;&#160; directory number assigned to different partitions B.&#160;&#160;&#160; directory number assigned to the same partition C.&#160;&#160;&#160; directory number assigned to different calling search spaces D.&#160;&#160;&#160; directory number assigned to the same calling search space Answer: A QUESTION 7 Refer to the exhibit. The exhibit shows a partial screen shot for a Cisco Unified Client Services Framework device. When should this device be configured?



A.&#160;&#160;&#160; when configuring the Service Advertisement Framework feature for Call Control Discovery B.&#160;&#160;&#160; when Cisco Unified Personal Communicator is used in desk-phone mode C.&#160;&#160;&#160; when Cisco Unified Personal Communicator version 7.0 is used in soft-phone mode D.&#160;&#160;&#160; when Cisco Unified Personal Communicator version 8.0 is used in soft-phone mode E.&#160;&#160;&#160; when Cisco Unified Personal Communicator version 8.0 is used in desk-phone mode Answer: A QUESTION 8 Refer to the exhibit. Is this configuration correct and is the T1 operational? If not, what is the cause?

```
HQ#sh isdn stat
Global ISDN Switchtype = primary-ni
%Q.931 is backhauled to CCM MANAGER 0x0003 on DSL 0. Layer 3 output may not apply
ISDN Serial0/0/0:23 interface
  ds1 0, interface ISDN Switchtype = primary-ni
  L2 Protocol = Q.921 0x0000 L3 Protocol(s) = CCM MANAGER 0x0003
Layer 1 Status:
ACTIVE
Layer 2 Status:
  TEI = 0, Ces = 1, SAPI = 0, State = TEI_ASSIGNED
Layer 3 Status:
  0 Active Layer 3 call(s)
  Active ds1 0 CCBS = 0
  The Free Channel Mask: 0x807FFFFF
  Number of L2 Discards = 0, L2 Session ID = 3
  Total Allocated ISDN CCBS = 0

card type t1 0 0
enable password cisco
!
isdn switch-type primary-ni
!
controller T1 0/0/0
  cablelength short 110
  pri-group timeslots 1-24 service mgcp
!
interface Serial0/0/0:23
  no ip address
  encapsulation hdlc
  isdn switch-type primary-ni
  isdn incoming-voice voice
  no cdp enable
```

A.&#160;&#160;&#160; Yes, the configuration is correct and it is operational. B.&#160;&#160;&#160; No, the configuration is incorrect and the T1 is not operational because MGCP is not the proper service statement. C.&#160;&#160;&#160; No, the configuration is incorrect and the T1 is not operational because, the isdn switch-type is incorrect. D.&#160;&#160;&#160; No, the configuration is incorrect and the T1 is not operational because the isdn-bind-13ccmmanager command is missing from the serial0/0/0:23 interface. E.&#160;&#160;&#160; No, the configuration is incorrect and the T1 is not operational because the noip

address command is applied to the serial0/0/0:23 interface. Answer: D QUESTION 9 What would be the result if a user logs into Cisco Extension Mobility using a device profile that is not subscribed to the Cisco Extension Mobility Service?

A. Normal Cisco Extension Mobility operation will occur. B. The user will not be able to log into Cisco Extension Mobility on the phone. C. The phone will not use the correct device profile. D. The user will not be able to log out of Cisco Extension Mobility on the phone. E. The phone will reboot continuously. Answer: D