



350-801^{Q&As}

Implementing and Operating Cisco Collaboration Core Technologies
(CLCOR)

Pass Cisco 350-801 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/350-801.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Refer to the exhibit.

Pattern Definition

Route Pattern*	\+011!
Route Partition	International_PT
Description	Globalized Routing
Numbering Plan	-- Not Selected --
Route Filter	< None >
MLPP Precedence*	Default
<input type="checkbox"/> Apply Call Blocking Percentage	
Resource Priority Namespace Network Domain	< None >
Route Class*	Default
Gateway/Route List*	PSTN_RL

- Pattern Definition

Route Pattern*	011.!
Route Partition	International_PT
Description	Globalized Routing
Numbering Plan	-- Not Selected --
Route Filter	< None >
MLPP Precedence*	Default
<input type="checkbox"/> Apply Call Blocking Percentage	
Resource Priority Namespace Network Domain	< None >
Route Class*	Default
Gateway/Route List*	PSTN_RL

- Pattern Definition

Route Pattern*	\+1.!
Route Partition	International_PT
Description	Globalized Routing
Numbering Plan	-- Not Selected --
Route Filter	< None >
MLPP Precedence*	Default
<input type="checkbox"/> Apply Call Blocking Percentage	
Resource Priority Namespace Network Domain	< None >
Route Class*	Default
Gateway/Route List*	PSTN_RL

An engineer is troubleshooting why PSTN phones are not receiving the caller's name when called from a remote Cisco UCM site. An ISDN PRI connection is being used to reach the PSTN. What must the administrator select to resolve the issue?

- A. isdn send display ie
- B. isdn enable clid
- C. isdn outgoing display-ie



D. isdn supp-service name calling

Correct Answer: D

Reference: https://www.cisco.com/c/en/us/td/docs/ios/voice/command/reference/vr_book/vr_i2.html

QUESTION 2

An engineer wants to manually deploy a Cisco Webex DX80 video endpoint to a remote user. Which type of provisioning can be configured on the endpoint?

- A. Cisco Unified Border Element/CUBE
- B. Cisco Meeting Server/CMS
- C. Cisco Unity Connection/CUCM
- D. Edge

Correct Answer: D

Reference: <https://www.cisco.com/c/en/us/products/collateral/collaboration-endpoints/desktop-collaboration-experience-dx600-series/datasheet-c78-731879.html>

QUESTION 3

A DTMF mismatch is occurring between an MGCP gateway registered FXS port and a Cisco Unified Communications Manager SIP trunk. Which media resource can be leveraged to interwork this mismatch?

- A. Conference Bridge
- B. Trusted Relay Point
- C. Media Termination Point
- D. Annunciator

Correct Answer: C

QUESTION 4

Which two conditions must a user meet to provision a new device using the Self-Provisioning feature? (Choose two.)

- A. The user must have a primary extension.
- B. At least two DN's must be assigned to the user device.
- C. The user must be part of "Standard CCM Super User".
- D. The user must have the appropriate universal device template linked to the user profile.



E. The user must have at least user device profile assigned.

Correct Answer: AD

The user must have a primary extension.

The user must have the appropriate universal device template linked to the User Profile.

The total number of owned devices must be less than the Self-Provisioning limit that is specified on the associated User Profile.

QUESTION 5

Which configuration step is necessary for a Cisco SIP phone to synchronize its time with a specific source?

- A. Add a Phone NTP Reference to the Date/Time Group.
- B. Assign the device to the correct region.
- C. Change the Time Format from 24-hour to 12-hour.
- D. Change the Time Zone from "America/Los_Angeles" to "Etc/GMT+8".

Correct Answer: A

Anything other than A is a situational preference, or just plain wrong.

If you're in the east coast of the US, why would it be a requirement to set your time zone to LA?

It doesn't matter whether you're using 12 or 24 hour format.

Assigning a device to a region doesn't change the time source for that device - if anything that's handled by Device Mobility.

-

The only sensible solution is to add the Phone NTP source to the Date/Time group.

Reference: https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/admin/10_0_1/ccmcfg/CUCM_BK_C95ABA82_00_admin-guide-100/CUCM_BK_C95ABA82_00_admin-guide-100_chapter_0110.html

[Latest 350-801 Dumps](#)

[350-801 Exam Questions](#)

[350-801 Braindumps](#)