imagicle

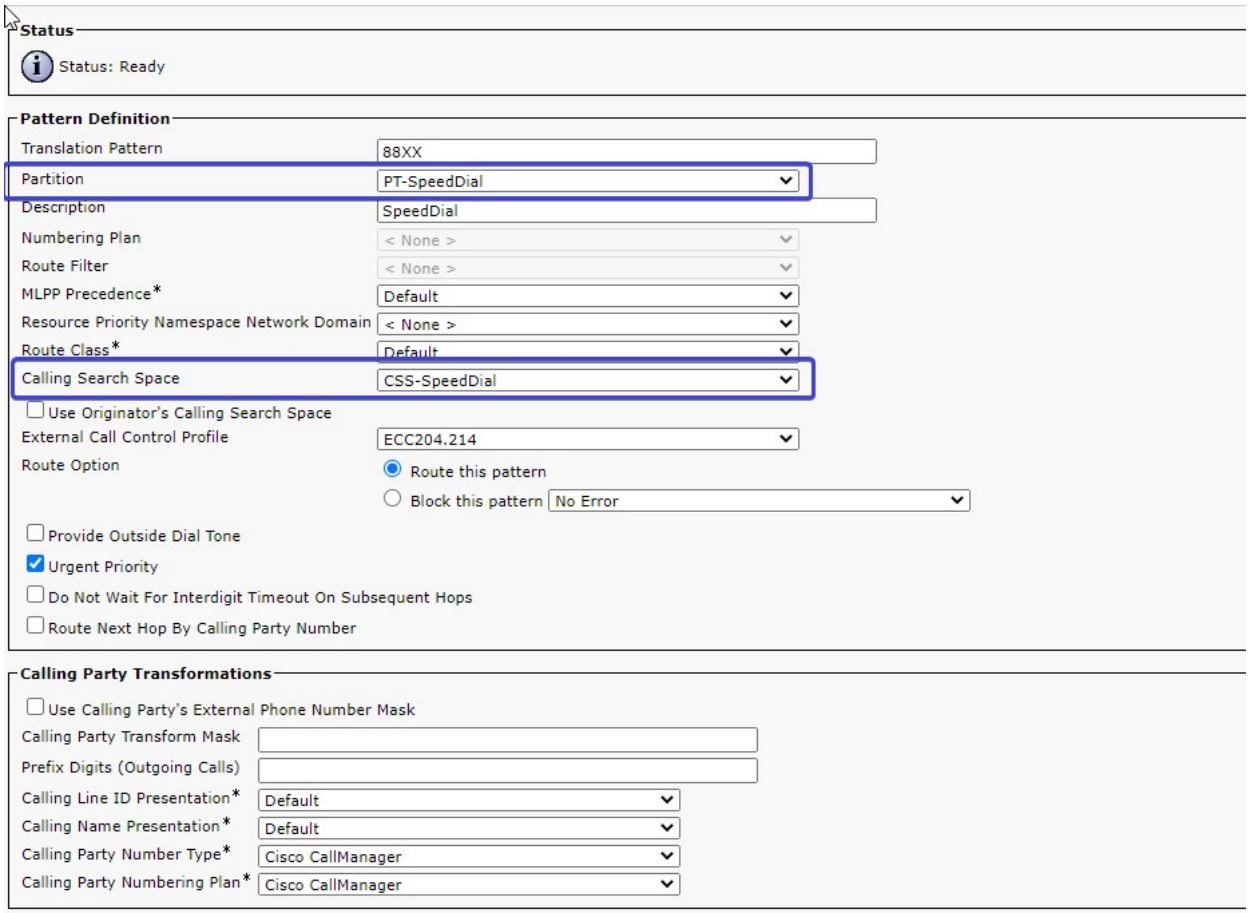
How to hide translated number for the Speed Dial feature

Description:

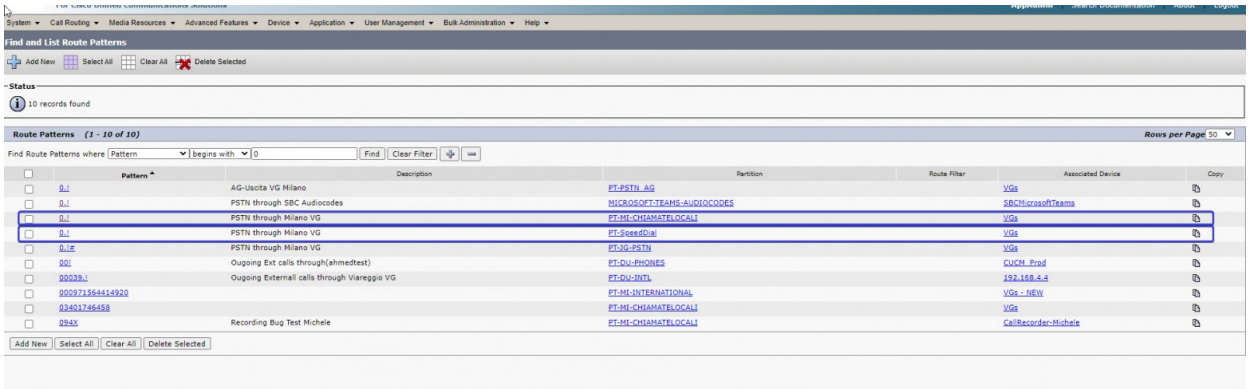
How to hide translated number for the Speed Dial feature
When a call is translated from our server, the phone shows the translated number. This guide helps you to hide the full number.

How-to:

1. Create new Partition and CSS in CUCM configuration
   Example:
   PT-SpeedDial
   CSS-SpeedDial
2. Add the new Partition in the CSS used by the phone
3. Create a Translation Pattern and configure it with the new Partition and CSS, set the ECC Profile to invoke our server for the SpeedDial requests



4. Create a new Route Pattern as the Route Pattern used for the outgoing calls and configure it in the new Partition , then change the Connected Line ID Presentation/Connected Name Presentation in "Restricted"


System
Call Routing
Media Resources
Advanced Features
Device
Application
User Management
Bulk Administration
Help
Find and List Route Patterns
Add New
Select All
Clear All
Delete Selected
Status
10 records found
Route Patterns (1 - 10 of 10)
Rows per Page 50
Find Route Patterns where Pattern begins with 0
Find
Clear Filter
Pattern
Description
Partition
Route Filter
Associated Device
Copy
0.!
AG-Uscita VG Milano
PT-PSTN_AG
VGs
0.!
PSTN through SBC Audiocodes
MICROSOFT-TEAMS-AUDIOCODES
SBCMicrosoftTeams
0.!
PSTN through Milano VG
PT-MI-CHIAMATELOCALI
VGs
0.!
PSTN through Milano VG
PT-SpeedDial
VGs
0.!#
PSTN through Milano VG
PT-JG-PSTN
VGs
00!
Ougoing Ext calls through(ahmedtest)
PT-DU-PHONES
CUCM_Prod
00039.!
Ougoing Externall calls through Viareggio VG
PT-DU-INTL
192.168.4.4
00097156441492O
PT-MI-INTERNATIONAL
VGs - NEW
03401746458
PT-MI-CHIAMATELOCALI
VGs
094X
Recording Bug Test Michele
PT-MI-CHIAMATELOCALI
CallRecorder-Michele
Add New
Select All
Clear All
Delete Selected

Route Pattern Configuration

Save | Delete | Copy | Add New

Status

Status: Ready

Pattern Definition

Route Pattern*	0.!
Route Partition	PT-SpeedDial
Description	PSTN through Milano VG
Numbering Plan	-- Not Selected --
Route Filter	< None >
MLPP Precedence*	Default
Apply Call Blocking Percentage	
Resource Priority Namespace Network Domain	< None >
Route Class*	Default
Gateway/Route List*	VGs (Edit)
Route Option	Route this pattern / Block this pattern No Error
Call Classification*	OnNet
External Call Control Profile	< None >

Allow Device Override | Provide Outside Dial Tone | Allow Overlap Sending | Urgent Priority

Require Forced Authorization Code

Authorization Level* 0

Require Client Matter Code

Calling Party Transformations

Use Calling Party's External Phone Number Mask

Calling Party Transform Mask	
Prefix Digits (Outgoing Calls)	
Calling Line ID Presentation*	Default
Calling Name Presentation*	Default
Calling Party Number Type*	Cisco CallManager
Calling Party Numbering Plan*	Cisco CallManager

Connected Party Transformations

Connected Line ID Presentation*	Restricted
Connected Name Presentation*	Restricted