



# Introducing Cisco Unified Communications Manager (CallManager) Dial Plans

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The Cisco Unified Communications Manager Dial Plan specifies dial plan details for certain countries other than North America and describes deployment and installation of these dial plans. This guide describes route pattern wildcards, special characters, calling party transformation settings, and called party transformation settings that apply to dial plans. It also describes the Discard Digits Instructions (DDIs) and tags that dial plans of specific countries use.

## Software Compatibility

You can install and integrate dial plans with the following Cisco Unified Communications Manager (CallManager) versions:

- Cisco Unified Communications Manager (CallManager) 5.0 and later
- Cisco Unified CallManager 3.3(4) and later

## Special Characters and Settings

Cisco Unified Communications Manager Administration allows you to use special characters and settings to perform the following tasks:

- Allow a single route pattern to match a range of numbers
- Remove a portion of the dialed digit string
- Manipulate the appearance of the calling party number for outgoing calls
- Manipulate the dialed digits, or called party number, for outgoing calls

For more information on how to use special characters and settings, see the following topic:

- [Route Pattern Wildcards and Special Characters, page 1-2](#)



- b. Choose a non-NANP dial plan and choose No Digits in the Discard Digits field. (The default specifies No Digits.)

If you want to specify settings at the Route Group level that will override the Route Pattern settings, choose any dial plan in the Dial Plan field and choose the appropriate DDI in the Discard Digits field.

