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Dial Plan Revised: April
30, 2013; OL-27282-05

The dial plan is one of
the key elements of a
Unified

Communications sy
stem, and an integral
part of all call
processing agents.

Generally, the dial plan
is responsible for instru

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cting the call pro
cessing agent on how
to route calls.

Specifically, the dial
plan performs the
following main
functions:

Dial Plan - Cisco

Cisco HCS Architecture
Primer ... Dial Plan
Management for Cisco
Unified
Communications
Domain Manager,
Release 8.1(x) 16
Telephony Design and

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Dial Plan Overview
Setting Up Number
Construction in Cisco
Unified
Communications
Domain Manager.
Element Description G1
G2 G3 TRUE TRUE

Telephony Design and Dial Plan Overview - Cisco

The dial plan is one of
the key elements of a
Unified
Communications
system, and an integral

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part of all call
processing agents.

Generally, the dial plan is responsible for instructing the call processing agent on how to route calls.

Specifically, the dial plan performs the following main functions:

- Endpoint addressing

**Cisco Unified
Communications
System 8.x SRND -
Dial Plan**

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Book Title. Cisco Video
and TelePresence

Architecture Design
Guide. Chapter Title.
Dial Plan. PDF -

Complete Book (2.74
MB) PDF - This Chapter
(330.0 KB) View with
Adobe Reader on a
variety of devices

Cisco Video and TelePresence Architecture Design Guide ...

Dial Plan Distribution
Good dial plan

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architecture relies on effectively distributing the dial plan logic among the GW and GK components. Isolating H.323 devices to a specific portion of the dial plan reduces the complexity of the configuration. Each component can focus on accomplishing specific tasks. Generally, local POP-specific

Designing a Static

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Dial Plan - Cisco

The Cisco HCS dial plan creates directory numbers (Unified Communications Manager Internal DNs) consisting of a Site Location Code (SLC) + extension number for the Generic Dial Plan (G1) and just the extension number for the Flat Dial Plan (G2) on Unified Communications Manager clusters.

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Telephony Design and Dial Plan

Overview - Cisco

A dial plan is a numbering plan for the voice-enabled network. It is the way that you assign individual or blocks of telephone numbers (E.164 addresses) to physical lines or circuits. The North American telephone network is based on a 10-digit dial plan consisting of 3-digit area codes and

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7-digit telephone
numbers.

Designing a Static Dial Plan - Cisco

To define classes of service, configure partitions and calling search spaces in Cisco Unified CM. The number of classes of services supported by a dial plan depends on the granularity and complexity of the classes. For more information about

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classes of service and details on enterprise dial plan design, see the Cisco Collaboration SRND.

Preferred Architecture for Cisco Collaboration 12.x On ...

The international dial plan documentation tries to explain tags using prefixes.

However prefix digits are not the only criteria. I was curious

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how it handles open numbering plans, such as NZNP. It looks like what I am looking for is a bit too detail. I'll check the call manager traces to see the specifics of dial plan rules.

Solved: How to view international dial plan rul... - Cisco ...

Manager Architecture A
Cisco Unified
Communications
deployment relies on

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Architecture Cisco Systematic

Cisco Unified Communications Manager (CUCM) (formerly known as Cisco Unified CallManager) for its call-processing and call-routing ... Dial plan administration: The dial plan is a set of configurable lists that CUCM uses

Cisco Unified Communications Manager Architecture

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The Cisco implementation of TCP header compression is an adaptation of a program developed by the University of California, Berkeley (UCB) as part of UCB's public domain version of the UNIX operating system.

Cisco IP Telephony Network Design Guide - index- of.co.uk

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Implementing Cisco
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Plan and Call

Management 95 Cisco

Unity Connection Dial
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Level Architecture 116

Single Inbox

Functionality 117

Unified Messaging

Benefits 117

**Implementing Cisco
Collaboration**

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New Practices for
CUCM Dial Plans
Traditionally,
enterprise dial plans
for organizations
running Cisco Unified
Communications
Manager (CUCM) were
structured in a simple
fashion. Each user
would get assigned
with an internal
extension (aka
Directory Number),
usually 4 to 6 digits
long.

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New Practices for CUCM Dial Plans - Stack8

Architecture for voice, video, and integrated data implementation uses routers like filters to match dial peers. When a call arrives on a POTS port, the router matches the Voice over IP dial peers for the outbound call. A dial plan allows one to design network so that it can accommodate data and voice/video

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within the same
infrastructure.

Cisco AVVID and IP Telephony Design & Implementation ...

Cisco Managed
Transport and Dial Plan
VPN Q.What is the
Cisco Managed
Transport and Dial Plan
VPN? A.The Cisco
Managed Transport
and Dial Plan VPN is
one of the deployment
models for the Cisco
Multiservice VPN

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Solution. It is a long-
distance interconnect
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architecture that
enables service
providers to offer their

Cisco Multiservice VPN Solution Cisco Managed Transport

For instance, the North
American public
switched telephone
network (PSTN) uses a
10-digit dial plan that
includes a 3-digit area
code and a 7-digit
telephone number.

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Most PBXs support variable-length dial plans that use 3 to 11 digits. Dial plans must comply with the telephone networks to which they connect.

Dialplan - Cisco Unified Communications... - Cisco Community

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Cisco voice gateways
and gatekeepers.
[Denise Donohue;
David Mallory; Ken

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Architecture Cisco
Salhoff] -- Cisco Voice
Gateways and

Gatekeepers

Understanding and
configuring GW/GK in
complex VoIP networks

Denise Donohue,

CCIE® No. 9566 David

Mallory, CCIE No. 1933

Ken Salhoff, CCIE No.

4915 Deployments of

...

**Cisco voice
gateways and
gatekeepers (eBook,
2006**...

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Cisco AVVID allows businesses to transmit voice, data, and video over a single integrated architecture called a "converged" network. Intended for network administrators and engineers, this title covers history, protocols, hardware, servers, switches, bridges, and discussions about implementation issues, realities of cost and network limitations.

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**Cisco AVVID & IP
Telephony Design &
Implementation
(eBook ...**

Cisco voice gateways
and gatekeepers. ...

SRST Gateway
Configuration

CallManager

Configuration Dial Plan

Considerations

Planning Configuring

SRST Dial Plan

Patterns SRST Features

Auto Attendant

Maximum Line

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Appearances

Conferencing

Transferring Calls

Forwarding Calls Voice-

Mail Integration Music

on HoldSIP SRST

Configuring SIP

Registrar Server ...

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