

Directory Number Configuration:

Cisco

Cisco Unified CM Administration

TII Cisco Unified Communications Solutions

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administratorAboutLogout

SystemCall RoutingMedia ResourcesVoice MailDeviceApplicationUser ManagementBulk AdministrationHelp

Directory Number Configuration

Related Links:Configure Device (SEP0013C4ECA124)6

SaveDeleteResetAdd New

Status

Status: Ready

Directory Number Information

Directory Number*5557

Route PartitionPhonesPT

Description

Alerting NameIT-servicesdesk

ASCII Alerting NameIT-servicesdesk

☒ Allow Control of Device from CTI

Associated DevicesSEP0013C4ECA124

Edit Device

Edit Line Appearance

Dissociate Devices

Directory Number Settings

Voice Mail Profile< None >

Calling Search SpaceNationalCSS

Presence Group*Standard Presence group

User Hold MOH Audio Source< None >

Network Hold MOH Audio Source< None >

Auto Answer*Auto Answer Off

AAR Settings

AAR

or

AAR Destination Mask

AAR Group< None >

☐ Retain this destination in the call forwarding history

Call Forward and Call Pickup Settings

Calling Search Space Activation Policy

Forward All

Secondary Calling Search Space for Forward All

Forward Busy Internal

Forward Busy External

Forward No Answer Internal

Forward No Answer External

Forward No Coverage Internal

Forward No Coverage External

Forward on CTI Failure

Forward Unregistered Internal

Forward Unregistered External

No Answer Ring Duration (seconds)

Call Pickup GroupIT in InternPT

MLPP Alternate Party Settings

Target (Destination)

MLPP Calling Search Space< None >

MLPP No Answer Ring Duration (seconds)

Line Settings for All Devices

Hold Reversion Ring Duration (seconds)

Setting the Hold Reversion Ring Duration to zero will disable the feature

Hold Reversion Notification Interval (seconds)

Setting the Hold Reversion Notification Interval to zero will disable the feature

Line 1 on Device SEP0013C4ECA124

Display (Internal Caller ID)Lisbeth Kanstrup

Display text for a line appearance is intended for displaying text such as a name instead of a directory number for internal calls. If you specify a number, the person receiving a call may not see the proper identity of the caller.

ASCII Display (Internal Caller ID)Lisbeth Kanstrup

Line Text Label

ASCII Line Text Label

External Phone Number Mask

Visual Message Waiting Indicator Policy*Use System Policy

Ring Setting (Phone Idle)*Brug systemstandard

Ring Setting (Phone Active)Flash Only

Applies to this line when any line on the phone has a call in progress.

Call Pickup Group Audio Alert Setting (Phone Idle)Brug systemstandard

Call Pickup Group Audio Alert Setting (Phone Active)Brug systemstandard

Monitoring Calling Search Space< None >

Multiple Call/Call Waiting Settings on Device SEP0013C4ECA124

Note:The range to select the Max Number of calls is: 1-172

Maximum Number of Calls*4

Busy Trigger*1

(Less than or equal to Max. Calls)

Forwarded Call Information Display on Device SEP0013C4ECA124

☒ Caller Name

☐ Caller Number

☐ Redirected Number

☒ Dialed Number

Users Associated with Line

Associate End Users

SaveDeleteResetAdd New

Indicates required item.

Changes to Line or Directory Number settings require restart.

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Save X Delete Copy Reset + Add New

Related Links: [Back To Find/List](#)

Status
 Status: Ready

Modify Button Items

Line [1] - 1557 in PhonesPT

040168056

040168069

05165302

040178739

05165330

----- Add On Module(s) -----

Line [2] - 1551 in PhonesPT

1551

Line [3] - 1595 in PhonesPT

1595

Line [4] - 1592 in PhonesPT

1592

Line [5] - 1595 in PhonesPT

1595

Line [6] - 1597 in PhonesPT

1597

Line [7] - 1596 in PhonesPT

1596

Line [8] - 1594 in PhonesPT

1594

Ingen

Ingen

Ingen

Ingen

Ingen

Ingen

Ingen

Ingen

Ingen

Ingen

----- Unassigned Associated Items -----

Line [9] - Add a new DN

Add a new SQ

Call Center Login

Add a new BLF SQ

Add a new BLF Directed Call Park

Privat

Ingen

Product Type: Cisco 7960

Device Protocol: SCCP

Device Information

RegistrationRegistered with Cisco Unified Communications Manager 10.10.10.10

IP Address10.10.10.10

MAC Address *0013C4ECA124

Description1197

Device Pool *Silkeborg-CP

Common Device ConfigurationMigratedCommonProfile1

Phone Button Template *SEP0013C4ECA124-SCCP-Individual Template

Softkey Template< None >

Common Phone Profile *Standard Common Phone Profile

Calling Search Space< None >

AAR Calling Search Space< None >

Media Resource Group List< None >

User Hold MOH Audio Source< None >

Network Hold MOH Audio Source< None >

Location *JT

ADK Group< None >

User LocaleDansk, Kongenget Danmark

Network Locale< None >

Built In Bridge *Standard

Privacy *Standard

Device Mobility Mode *Standard

Owner User ID< None >

Phone Load Name

Join Across LinesStandard

Use Trusted Relay Point *Standard

BLF Audible Alert Setting (Phone Idle) *Standard

BLF Audible Alert Setting (Phone Busy) *Standard

Calling Party Transformation CSS< None >

Use Device Post Calling Party Transformation CSS

Is Active

Retry Video Call as Audio

Ignore Presentation Indicators (internal calls only)

Allow Control of Device from CTI

Logged Into Host Through

Remote Device

Protocol Specific Information

Packet Capture Mode *Ingen

Packet Capture Duration0

Presence Group *Standard Presence group

Device Security Profile *Security Profile-4

SUBSCRIBE Calling Search Space< None >

Unattended Port

Require DTMF Reception

RFC2833 Disabled

Certification Authority Proxy Function (CAPF) Information

Certificate Operation *No Pending Operation

Authentication Mode *By Authentication String

Authentication String

Generate String

Key Size (Bits) *1024

Operation Completes By

Certificate Operation Status: Ingen

Note: Security Profile Contains Addition CAPF Settings.

Expansion Module Information

Module 17914 14-Button Line Expansion Module

Module 1 Load Name

Module 2< None >

Module 2 Load Name

External Data Locations Information (Leave blank to use default)

Information

Directory

Messages

Services

Authentication Server

Proxy Server

Idle

Idle Timer (seconds)

Extension Information

Enable Extension Mobility

Log Out ProfileUse Current Device Settings --

Log in Time< None >

Log out Time< None >

HLRP Information

HLRP Domain< None >

HLRP Indication *Standard

HLRP Preemption *Default

Do Not Disturb

Do Not Disturb

DND Option *Ringer er afbrudt

DND Incoming Call Alert< None >

Product Specific Configuration Layout

Disable Speakerphone

Disable Speakerphone and Headset

PC Port *Enabled

Settings Access *Restricted

Gratuitous ARP *Enabled

PC Voice VLAN Access *Enabled

Video Capabilities *Disabled

Auto Line Select *Disabled

Web Access *Enabled

— [Save](#) [Delete](#) [Copy](#) [Reset](#) [Add New](#)

i * indicates required item.

i **. Device reset is not required for changes to Packet Capture Mode and Packet Capture Duration.

***Note: Security Profile Contains Addition CAPF Settings.

****Note: A new softkey template without supplementary service softkeys must be used for a protected phone.