

Installation des Telefon Locale auf IP-Telefon 7841

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Einführung

In diesem Dokument wird beschrieben, wie Sie das Gebietsschema für Telefone der Cisco Serie 7841 installieren.

Voraussetzungen

Anforderungen

Für dieses Dokument bestehen keine speziellen Anforderungen.

Verwendete Komponenten

Die Informationen in diesem Dokument basieren auf den folgenden Software- und Hardwareversionen:

- Cisco Unified Communications Manager 12.x
- Cisco IP-Telefon 7841

Die Informationen in diesem Dokument wurden von den Geräten in einer bestimmten Laborumgebung erstellt. Alle in diesem Dokument verwendeten Geräte haben mit einer leeren (Standard-)Konfiguration begonnen. Wenn Ihr Netzwerk in Betrieb ist, stellen Sie sicher, dass Sie die potenziellen Auswirkungen eines Befehls verstehen.

Hintergrundinformationen

Cisco Unified Communications Manager (CUCM) bietet systemdefinierten Lokalisierungssupport für 12 Sprachen, darunter Englisch und 16 Länder, einschließlich der USA. Netzwerkgebietsschemas geben länderspezifische Töne und Kadenzen an. Benutzergebietsschemas geben die Sprache an, die für Textanzeigen verwendet werden soll.

Konfigurieren

Konfigurationen

So wird ein hartes Zurücksetzen des Telefons auf die Werkseinstellungen durchgeführt:

Schritt 1: Laden Sie das Gebietschema von der Cisco Website herunter.

Downloads Home / Collaboration Endpoints / IP Phones / IP Phone 7800 Series / IP Phone 7841 / Unified Communications Manager Endpoints Locale Installer- 12.1(1.1000)

Search...

Expand All Collapse All

Latest Release

- 12.1(1.1000)
- 12.0(1.1000)
- 11.7(1.1000)
- 11.5(1.3000-1)

All Release

- TNP Firmware v.11.5
- TNP Firmware v.11
- TNP Firmware v.10

IP Phone 7841

Release 12.1(1.1000)

Related Links and Documentation

Notifications

- No related links or documentation -

File Information	Release Date	Size	
Cisco Unified Communications Locale Installer 12.1.1.1000 Arabic (United Arab Emirates) for Cisco Unified IP Phones FW 12.1(1) po-locale-ar_AE-k3-12.1.1.1000-1.cop.sgn	27-MAR-2018	2.89 MB	Download
Cisco Unified Communications Locale Installer 12.1.1.1000 Arabic (Bahrain) for Cisco Unified IP Phones FW 12.1(1) po-locale-ar_BH-k3-12.1.1.1000-1.cop.sgn	27-MAR-2018	2.88 MB	Download
Cisco Unified Communications Locale Installer 12.1.1.1000 Arabic (Algeria) for Cisco Unified IP Phones	27-MAR-2018	2.88 MB	Download

Schritt 2: Navigieren Sie zu **Betriebssystemverwaltung > Software Upgrades > Install/Upgrade**.

Cisco Unified Operating System Administration

For Cisco Unified Communications Solutions

Show Settings Security **Software Upgrades** Services Help

- Install/Upgrade
- TFTP File Management
- Install/Upgrade
- Customized Logon Message
- Branding

WARNING: It is recommended to perform a successful backup. Please verify backup configuration.

Cisco Unified Operating System Administration

System version: 12.0.0.99834-4

VMware Installation: 2 vCPU Intel(R) Xeon(R) CPU E5-2697A v4 @ 2.60GHz, disk 1: 110Gbytes, 8192Mbytes RAM, **ERROR UNSUPPORTED: Partitions unaligned**
WARNING: DNS unreachable

User admin last logged in to this cluster on Friday, June 29, 2018 3:39:36 PM IST, to node 10.106.111.182, from 10.196.121.10 using HTTPS

User admin failed to log in 1 times!

Most recent failure Sunday, July 1, 2018 5:26:34 PM IST, to 10.106.111.182, from 10.65.43.63 using HTTPS

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This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply that exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with applicable laws and regulations, you should not use this product.

A summary of U.S. laws governing Cisco cryptographic products may be found at our [Export Compliance Product Report](#) web site.

For information about Cisco Unified Communications Manager please visit our [Unified Communications System Documentation](#) web site.

For Cisco Technical Support please visit our [Technical Support](#) web site.

Schritt 3: Geben Sie, wie im Bild gezeigt, die Anmeldeinformationen für den SFTP-Server ein.



Cisco Unified Operating System Administration

For Cisco Unified Communications Solutions

Show ▾ Settings ▾ Security ▾ Software Upgrades ▾ Services ▾ Help ▾

Software Installation/Upgrade

Cancel Next

- Status -

Status: Ready

- Software Location -

Source*	<input type="text" value="Remote Filesystem"/>
Directory*	<input type="text" value="/"/>
Server*	<input type="text" value="192.168.0.5"/>
User Name*	<input type="text" value="cisco"/>
User Password*	<input type="password" value="•••••"/>
Transfer Protocol*	<input type="text" value="SFTP"/>
SMTP Server	<input type="text"/>
Email Destination	<input type="text"/>

*- indicates required item.

Schritt 4: Wählen Sie das Gebietsschema aus dem Dropdown-Menü **Optionen/Upgrades** aus, und klicken Sie auf **Weiter**, wie im Bild gezeigt. Die Installation des Gebietsschemas wird gestartet.

Cisco Unified Operating System Administration
For Cisco Unified Communications Solutions

Show ▾ Settings ▾ Security ▾ Software Upgrades ▾ Services ▾ Help ▾

Software Installation/Upgrade

Cancel Next

Status
Status: Ready

Software Location
Options/Upgrades* po-locale-ca_ES-k3-12.1.1.1000-1.cop.sgn

Invalid Upgrades

Option Names	
web.xml	Name does not match any filter pattern.
New	Name does not match any filter pattern.

Cancel Next

*- indicates required item.

5. Klicken Sie auf **Weiter**, wie im Bild gezeigt, nachdem die **Prüfsummendetails** überprüft wurden.

Cisco Unified Operating System Administration
For Cisco Unified Communications Solutions

Show ▾ Settings ▾ Security ▾ Software Upgrades ▾ Services ▾ Help ▾

Software Installation/Upgrade

Cancel Next

Status

- Warning:** To ensure the integrity of the installation file, please verify the MD5 hash value against the Cisco Systems web site
- Warning:** To ensure the integrity of the installation file, please verify the SHAS12 value against the Cisco Systems web site
- Warning:** You may need to stop some services before you install a locale. You may then restart those services after you complete the locale installation. Refer to your product-specific online help for locale installation details.

File Checksum Details

File	po-locale-ca_ES-k3-12.1.1.1000-1.cop.sgn
MD5 Hash Value	85:25:ce:23:15:64:f2:ed:25:59:f7:a0:38:d7:d6:4e
SHAS12 Value	

Cancel **Next**

*- indicates required item.

Schritt 6: Installation des Standorts erfolgreich

Cisco Unified Operating System Administration
For Cisco Unified Communications Solutions

Show Settings Security Software Upgrades Services Help

Software Installation/Upgrade

Install Another

Installation Status

File po-locale-ca_ES-k3-12.1.1.1000-1.cop.sgn
 Start Time Mon Jul 02 13:19:26 IST 2018
 Status Complete

Installation Log

```

[18/07/02_13:19:57] locale_install.sh: Publisher: Starting installdb...
/bin/su -l informix -s /bin/sh -c
"source /usr/local/cm/db/dblenv.bash /usr/local/cm ;
source /usr/local/cm/db/informix/local/ids.env ;
nice /usr/local/cm/bin/installdb -x /usr/local/cm/db/xml/xml"
    
```

Install Another

i *- indicates required item.

Schritt 7: Setzen Sie den Cisco TFTP-Dienst auf allen Knoten zurück, von denen er ausgeführt wird, während Sie zu **Service Page > Tools > Control Center Feature Services** navigieren. Wählen Sie dort den Cisco TFTP-Service aus, und klicken Sie auf **Neustart**, wie im Bild gezeigt.

Cisco Unified Serviceability
For Cisco Unified Communications Solutions

Alarm Trace Tools Snmp CallHome Help

Control Center - Feature Services

Start Stop Restart Refresh Page

Status:
Ready

Select Server
Server* 10.106.111.182--CUCM Voice/Video Go

Performance and Monitoring Services

Service Name	Status:
<input type="radio"/> Cisco Serviceability Reporter	Started
<input type="radio"/> Cisco CallManager SNMP Service	Started

Directory Services

Service Name	Status:
<input type="radio"/> Cisco DirSync	Started

CM Services

Service Name	Status:
<input type="radio"/> Cisco CallManager	Started
<input type="radio"/> Cisco Unified Mobile Voice Access Service	Started
<input type="radio"/> Cisco IP Voice Media Streaming App	Started
<input type="radio"/> Cisco CTIManager	Started
<input type="radio"/> Cisco Extension Mobility	Started
<input type="radio"/> Cisco DHCP Monitor Service	Started
<input type="radio"/> Cisco Intercluster Lookup Service	Started
<input type="radio"/> Cisco Location Bandwidth Manager	Started
<input type="radio"/> Cisco Directory Number Alias Sync	Started
<input type="radio"/> Cisco Directory Number Alias Lookup	Started
<input type="radio"/> Cisco Dialed Number Analyzer Server	Started
<input type="radio"/> Cisco Dialed Number Analyzer	Started
<input checked="" type="radio"/> Cisco Tftp	Started

Schritt 8: Navigieren Sie zum Telefon.

System ▾ Call Routing ▾ Media Resources ▾ Advanced Features ▾ Device ▾ Application ▾ User Management ▾ Bulk Administration ▾ Help ▾

Find and List Phones Related Links: [Actively Logged In Device Report](#)

+ Add New Select All Clear All Delete Selected Reset Selected Apply Config to Selected

Status
1 records found

Query Information
Searching on a directory number may show the same device name multiple times depending on the number of lines configured per device.

Phone (1 - 1 of 1) Rows per Page 50 ▾

Find Phone where: Directory Number ▾ begins with ▾ 1006 Find Clear Filter [X] [Y]

Select item or enter search text ▾

Device Name(1 line)	Description	Device Pool	Extension	Partition	Device Protocol	Status	IPv4 Address	Copy	Super Copy
SEP5C5015458F33(1)	Auto 1006	Default	1006		SIP	Registered with 10.106.113.72	10.106.113.89	[X]	[Y]

Schritt 9: Wählen Sie unter **Benutzergebietsschema** das Gebietsschema aus, das Sie gerade herunterladen.

MAC Address* 5C5015458F33

Description Auto 1006

Device Pool* Default [View Details](#)

Common Device Configuration < None > [View Details](#)

Phone Button Template* SEP5C5015458F33-SIP-Individual Template

Softkey Template < None >

Common Phone Profile* Standard Common Phone Profile [View Details](#)

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* Hub_None

AAR Group < None >

User Locale < None >

Network Locale < None >

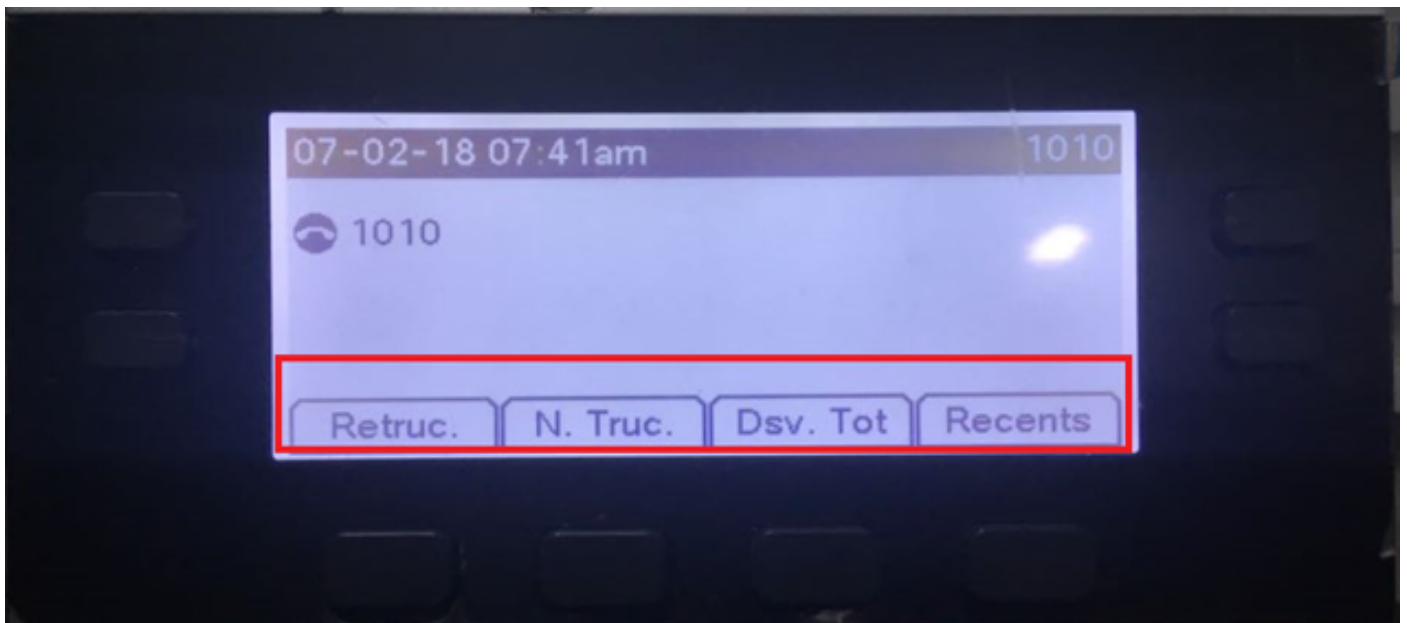
Built In Bridge* **Català, Reino de España**

Privacy* English(British), United Kingdom

Schritt 10: Speichern, die Konfiguration anwenden und das Telefon zurücksetzen.

Überprüfen

Wenn das Gebietsschema erfolgreich installiert wurde, können Sie die Softwarelösungen in der Muttersprache anzeigen, wie im Bild gezeigt:



Fehlerbehebung

Für diese Konfiguration sind derzeit keine spezifischen Informationen zur Fehlerbehebung verfügbar.