Contents

Introduction

This document describes the procedure to download the phone configuration file from Trivial FIle Transfer Protocol (TFTP) server.

Prerequisites

Requirements

Cisco recommends that you have knowledge of Cisco Unified Communication Manager (CUCM).

Components Used

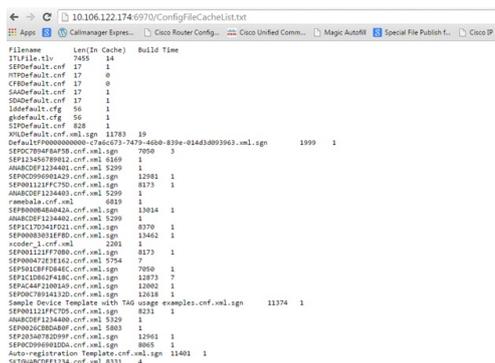This document is not restricted to specific software and hardware versions.

Procedure

You can retrieve the configuration file using these methods:

- Using browser
- Command Line (CLI)

Using Browser

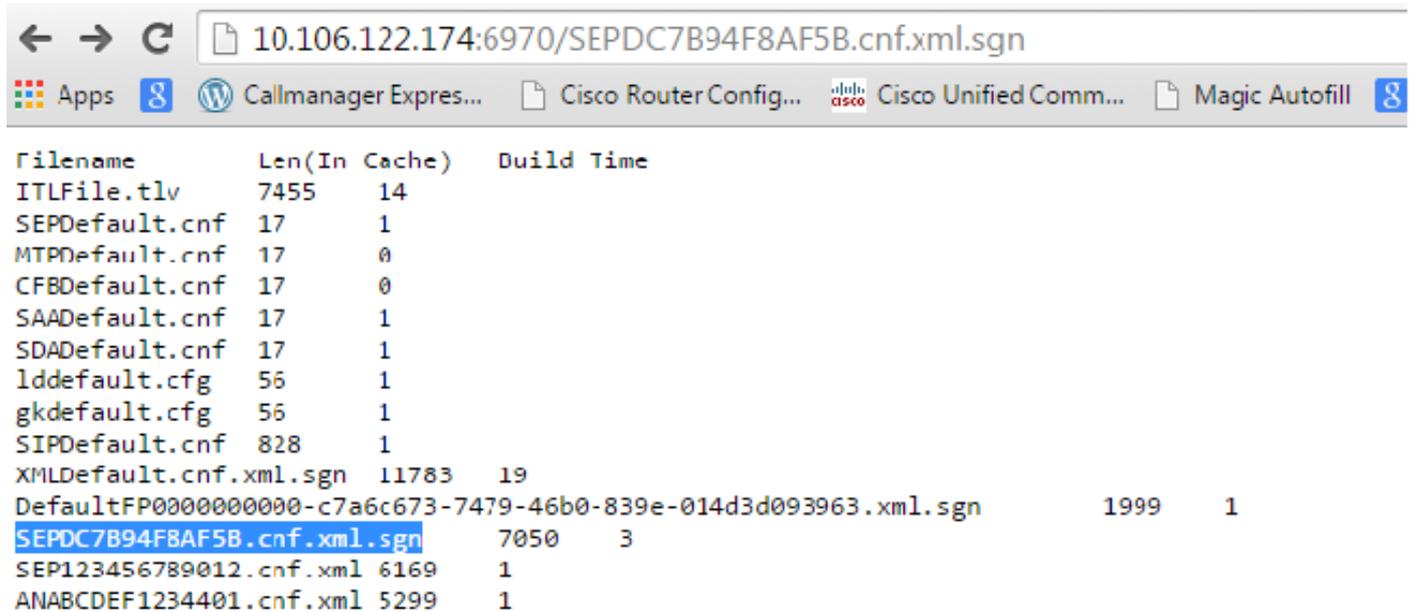Step 1. Access **http://<ip address of tftp>:6970/ConfigFileCacheList.txt** in internet browser to see all files available in TFTP server, as shown in this image.

Step 2. Download phone configuration file. Replace **ConfigFileCacheList.txt** file with phone configuration file name and access it in browser. You get a prompt to save the file.

http://<ip address of tftp>:6970/<phone config file name>


```
Filename          Len(In Cache)    Build Time
ITLFile.tlv       7455    14
SEPDefault.cnf    17      1
MTPDefault.cnf    17      0
CFBDefault.cnf    17      0
SAADefault.cnf    17      1
SDADefault.cnf    17      1
lddefault.cfg     56      1
gkdefault.cfg     56      1
SIPDefault.cnf    828     1
XMLDefault.cnf.xml.sgn    11783    19
DefaultFP0000000000-c7a6c673-7479-46b0-839e-014d3d093963.xml.sgn    1999    1
SEPDC7B94F8AF5B.cnf.xml.sgn         7050    3
SEP123456789012.cnf.xml 6169    1
ANABCDEF1234401.cnf.xml 5299    1
```

Using CLI

Step 1. Check whether the TFTP is enabled on your machine.

Go to command line and type TFTP, the output apperas. as shown in this image.

If the TFTP is disbaled, the output appears as shown in this image.

Step 2. In order to enable TFTP on your machine:

1. Navigate to **Control Panel** > **Uninstall Program.**
2. Select **Turn Windows features on or off** at left panel. A window pops up.
3. Check **TFTP Client.**
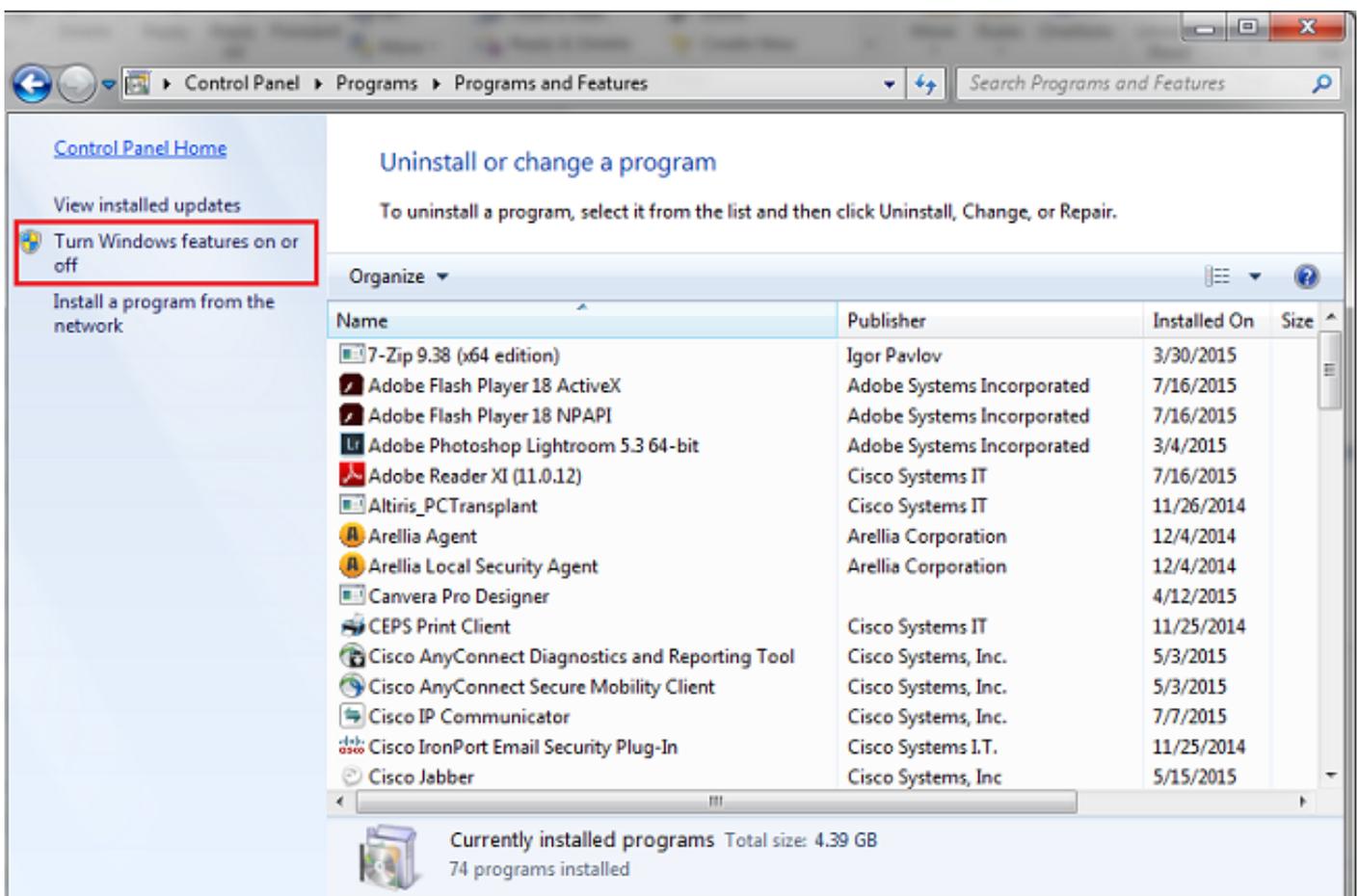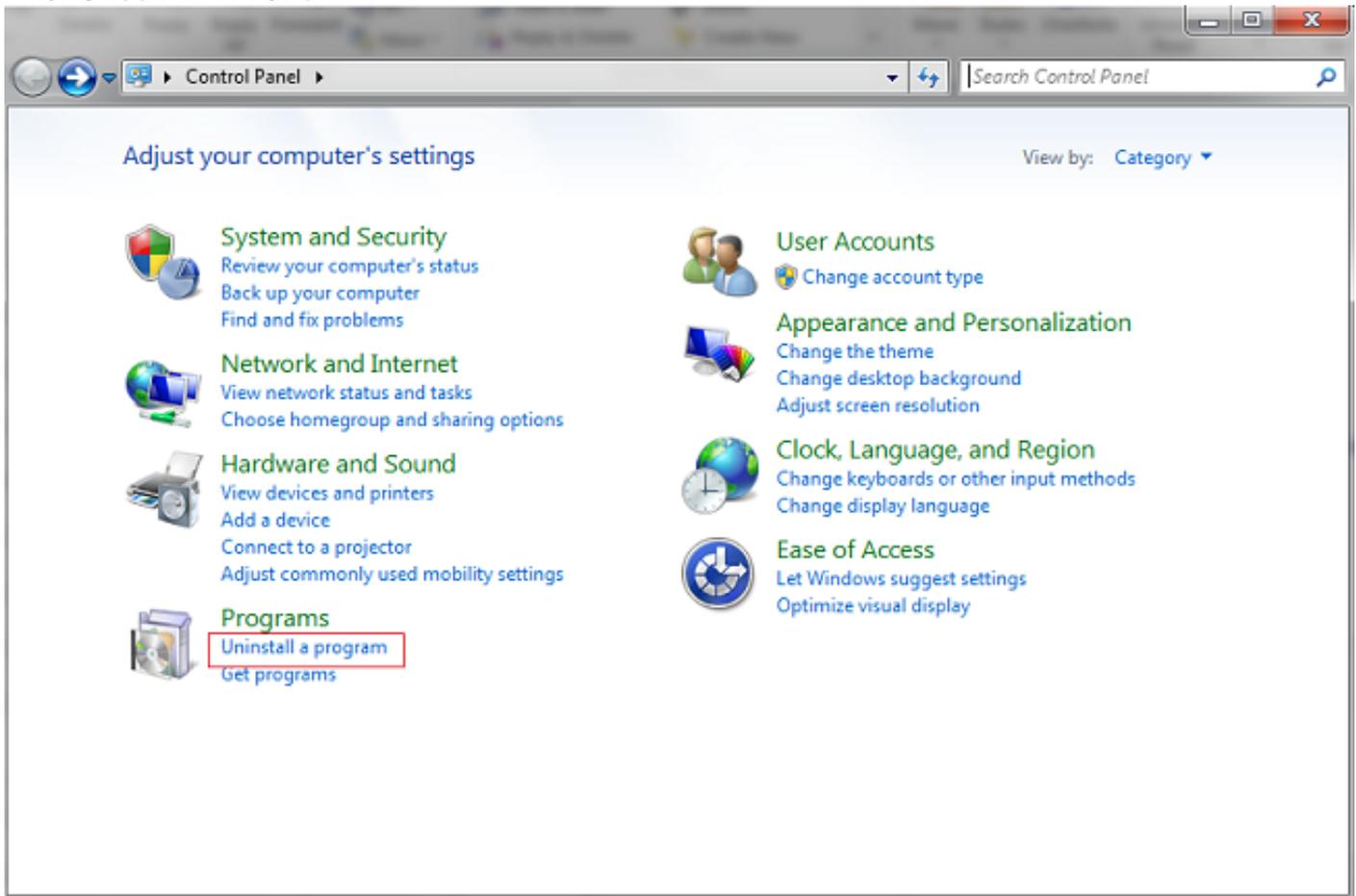

```
suysingh>tftp -i 10.106.122.174 get SEP00083031EFBD.cnf.xml
successful: 13002 bytes in 1 second(s), 13002 bytes/s
```