

Recuperar arquivo de configuração do telefone do TFTP

Contents

[Introduction](#)

[Prerequisites](#)

[Requirements](#)

[Componentes Utilizados](#)

[Procedimento](#)

[Usando o navegador](#)

[Usando CLI](#)

Introduction

Este documento descreve o procedimento para baixar o arquivo de configuração do telefone do servidor TFTP (Trivial File Transfer Protocol).

Prerequisites

Requirements

A Cisco recomenda que você tenha conhecimento do Cisco Unified Communication Manager (CUCM).

Componentes Utilizados

Este documento não se restringe a versões de software e hardware específicas.

Procedimento

Você pode recuperar o arquivo de configuração usando estes métodos:

- Usando o navegador
- Linha de comando (CLI)

Usando o navegador

Etapa 1. Acesse <http://<ip address of tftp>:6970/ConfigFileCacheList.txt> no navegador da Internet para ver todos os arquivos disponíveis no servidor TFTP, como mostrado nesta imagem.

10.106.122.174:6970/ConfigFileCacheList.txt

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		
SEP0CD996901A29.cnf.xml.sgn	12981	1		
SEP001121FFC75D.cnf.xml.sgn	8173	1		
ANABCDEF1234403.cnf.xml	5299	1		
ramebala.cnf.xml	6819	1		
SEPB00084BA042A.cnf.xml.sgn	13014	1		
ANABCDEF1234402.cnf.xml	5299	1		
SEP1C17D341FD21.cnf.xml.sgn	8370	1		
SEP00083031EF8D.cnf.xml.sgn	13462	1		
xcoder_1.cnf.xml	2201	1		
SEP001121FF7080.cnf.xml.sgn	8173	1		
SEP000472E3E162.cnf.xml	5754	7		
SEP501CBFFD84EC.cnf.xml.sgn	7050	1		
SEP1C1D862F418C.cnf.xml.sgn	12873	7		
SEPA44F21001A9.cnf.xml.sgn	12002	1		
SEP00C78914132D.cnf.xml.sgn	12618	1		
Sample Device Template with TAG usage examples.cnf.xml.sgn	11374	1		
SEP001121FFC7D5.cnf.xml.sgn	8231	1		
ANABCDEF1234400.cnf.xml	5329	1		
SEP0026CBBDA80F.cnf.xml	5803	1		
SEP203A0782D99F.cnf.xml.sgn	12961	1		
SEP0CD996901DDA.cnf.xml.sgn	8065	1		
Auto-registration Template.cnf.xml.sgn	11401	1		
SKI9WABCDEF1234.cnf.xml	8331	4		

Etapa 2. Faça o download do arquivo de configuração do telefone. Substitua o arquivo **ConfigFileCacheList.txt** pelo nome do arquivo de configuração do telefone e acesse-o no navegador. Você recebe um prompt para salvar o arquivo.

http://<endereço ip de tftp>:6970/<nome do arquivo de configuração do telefone>

10.106.122.174:6970/SEPDC7B94F8AF5B.cnf.xml.sgn

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		

Usando CLI

Etapa 1. Verifique se o TFTP está ativado em sua máquina.

Vá para a linha de comando e digite TFTP, a saída será exibida. como mostrado nesta imagem.

```
C:\Users\suysingh>tftp
Transfers files to and from a remote computer running the TFTP service.
TFTP [-i] host [GET | PUT] source [destination]
  -i          Specifies binary image transfer mode (also called
             octet). In binary image mode the file is moved
             literally, byte by byte. Use this mode when
             transferring binary files.
  host       Specifies the local or remote host.
  GET        Transfers the file destination on the remote host to
             the file source on the local host.
  PUT        Transfers the file source on the local host to
             the file destination on the remote host.
  source     Specifies the file to transfer.
  destination Specifies where to transfer the file.

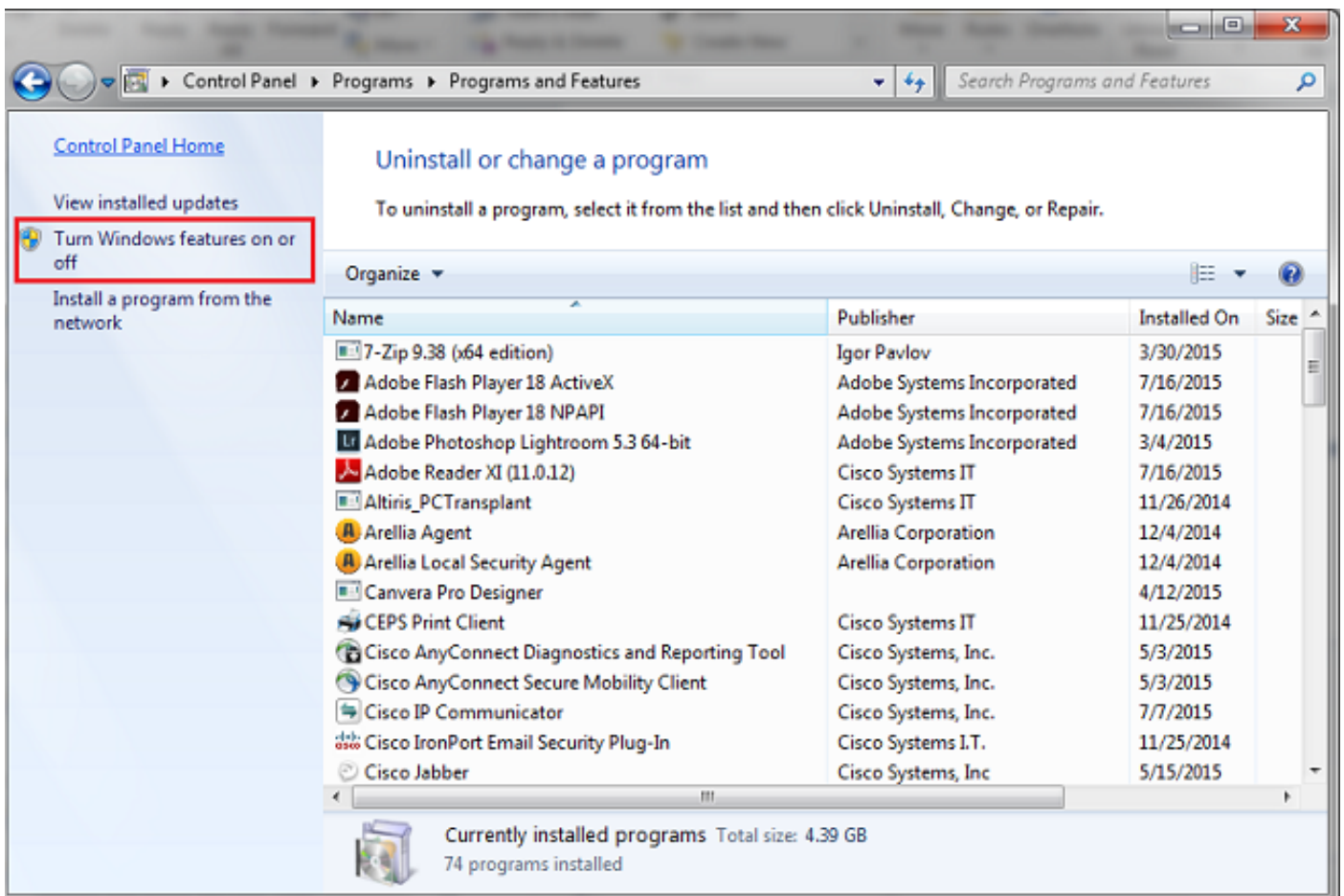
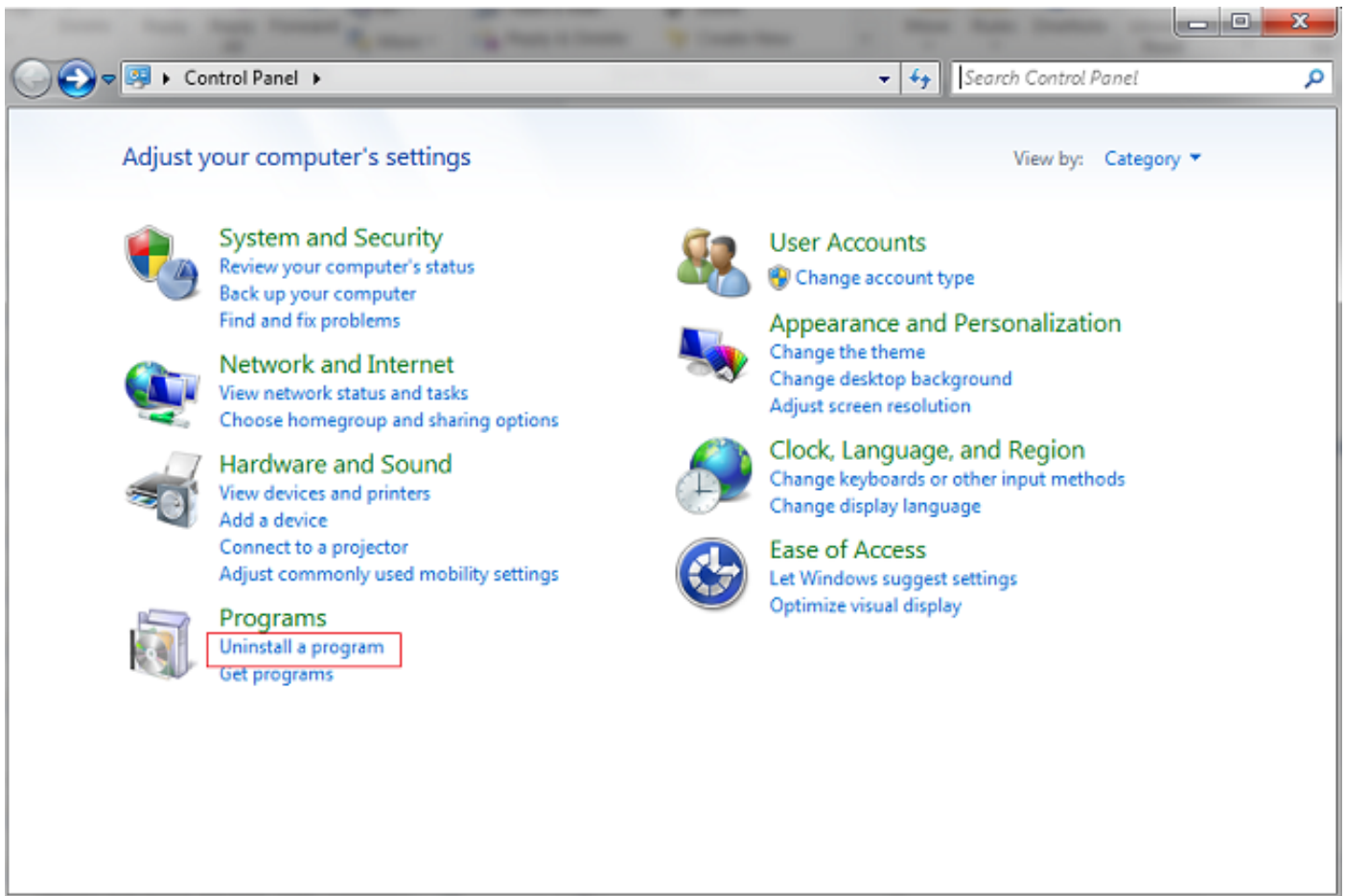
C:\Users\suysingh>
```

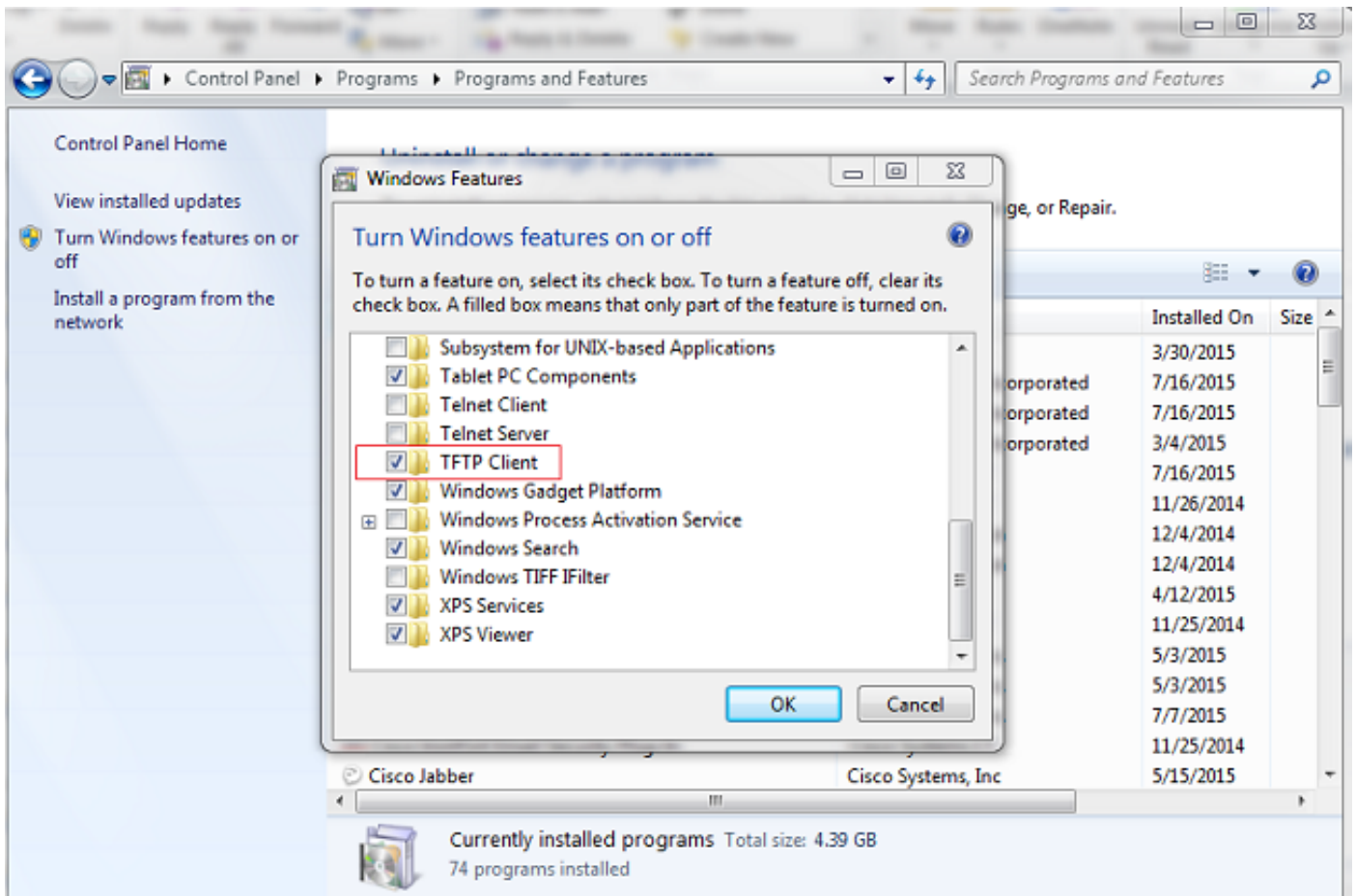
Se o TFTP estiver desabilitado, a saída aparecerá como mostrado nesta imagem.

```
C:\Users\suysingh>tftp
'tftp' is not recognized as an internal or external command,
operable program or batch file.
```

Etapa 2. Para ativar o TFTP na sua máquina:

1. Navegue até Painel de controle > Desinstalar programa.
2. Selecione **Ativar ou desativar recursos do Windows** no painel esquerdo. Uma janela aparece.
3. Verifique o cliente TFTP.





Etapa 3. Download do arquivo de configuração do telefone

Busque o arquivo de configuração do telefone do TFTP usando `tftp -i <ipaddress of tftp> get <phone mac address>.cnf.xml` no CLI do PC.

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

Computer > System (C:) > Users > suysingh

Organize Open Share with Burn New folder

Name	Date modified	Type	Size
.cura	6/27/2015 2:09 PM	File folder	
.gstreamer-0.10	7/16/2015 9:30 PM	File folder	
.jrtmt	6/29/2015 7:46 PM	File folder	
AppData	12/2/2014 2:41 PM	File folder	
Cisco	6/29/2015 6:56 PM	File folder	
Contacts	3/28/2015 12:21 PM	File folder	
Desktop	7/22/2015 1:49 PM	File folder	
Downloads	7/22/2015 1:44 PM	File folder	
Favorites	3/28/2015 12:21 PM	File folder	
InstallAnywhere	6/29/2015 6:55 PM	File folder	
Links	3/28/2015 12:21 PM	File folder	
My Documents	7/22/2015 12:46 PM	File folder	
My Music	3/28/2015 12:21 PM	File folder	
My Pictures	3/28/2015 12:21 PM	File folder	
My Videos	3/28/2015 12:21 PM	File folder	
Saved Games	3/28/2015 12:21 PM	File folder	
Searches	3/28/2015 12:21 PM	File folder	
Tracing	4/20/2015 11:49 AM	File folder	
appProperties	7/16/2015 9:01 PM	File	1 KB
SEP00083031EFBD.cnf	7/22/2015 1:48 PM	XML Document	13 KB