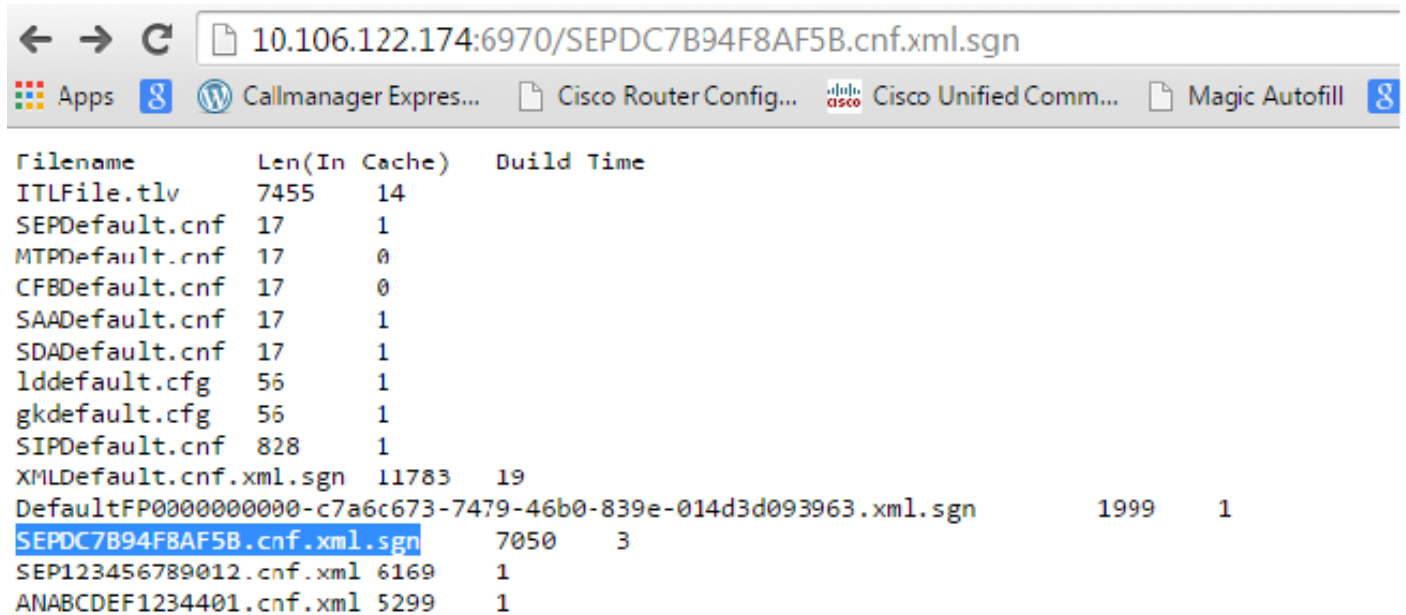


步骤2.下载电话配置文件。替换ConfigFileCacheList.txt文件与电话配置文件名并且访问它在浏览器

。

fttp>:6970/<phone http:// <ipaddress配置文件名>



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		

使用CLI

步骤1:证实TFTP是否在您的计算机启用。

去line命令和类型TFTP，输出apperas。如此镜像所显示。

```
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.

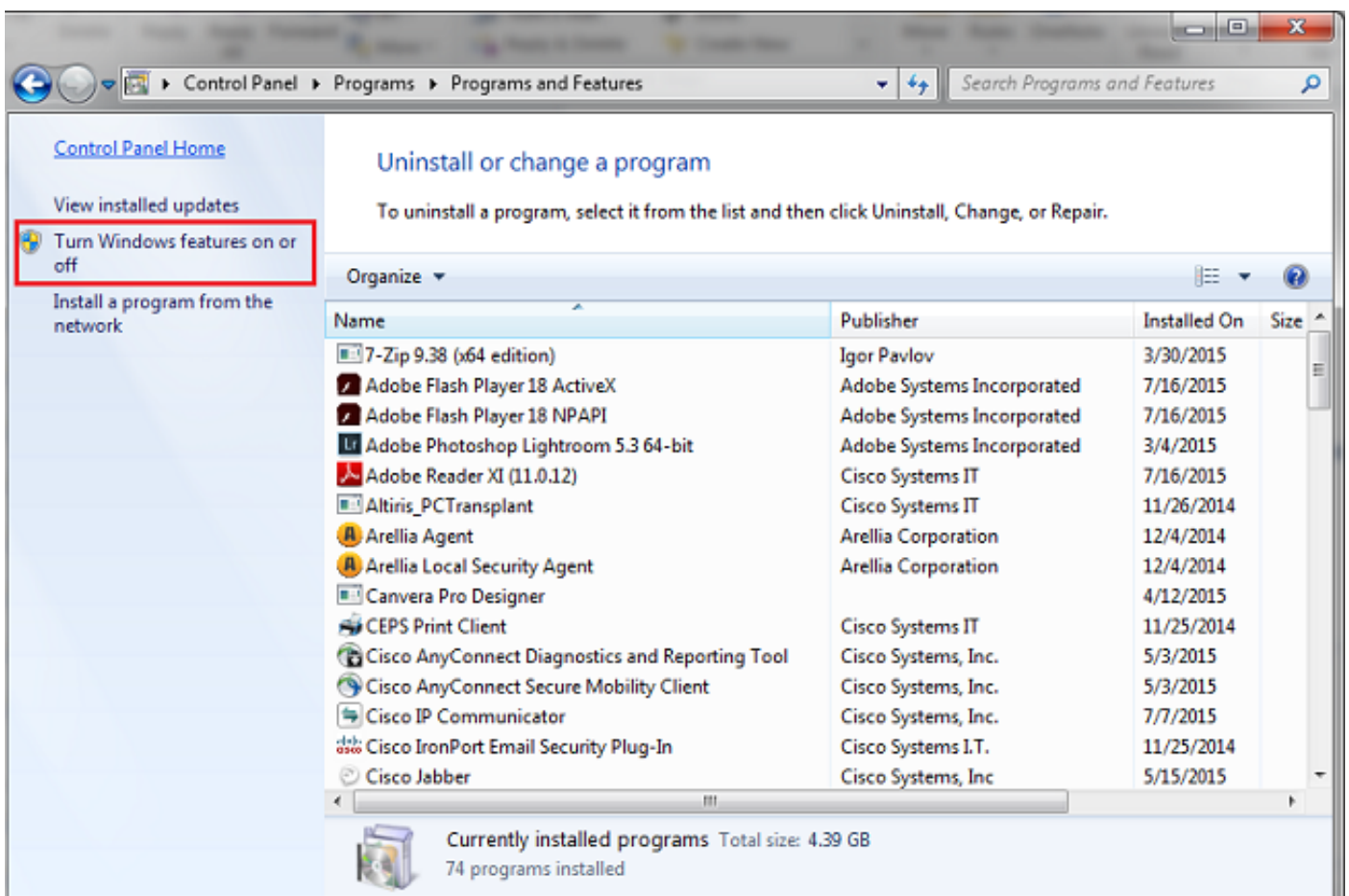
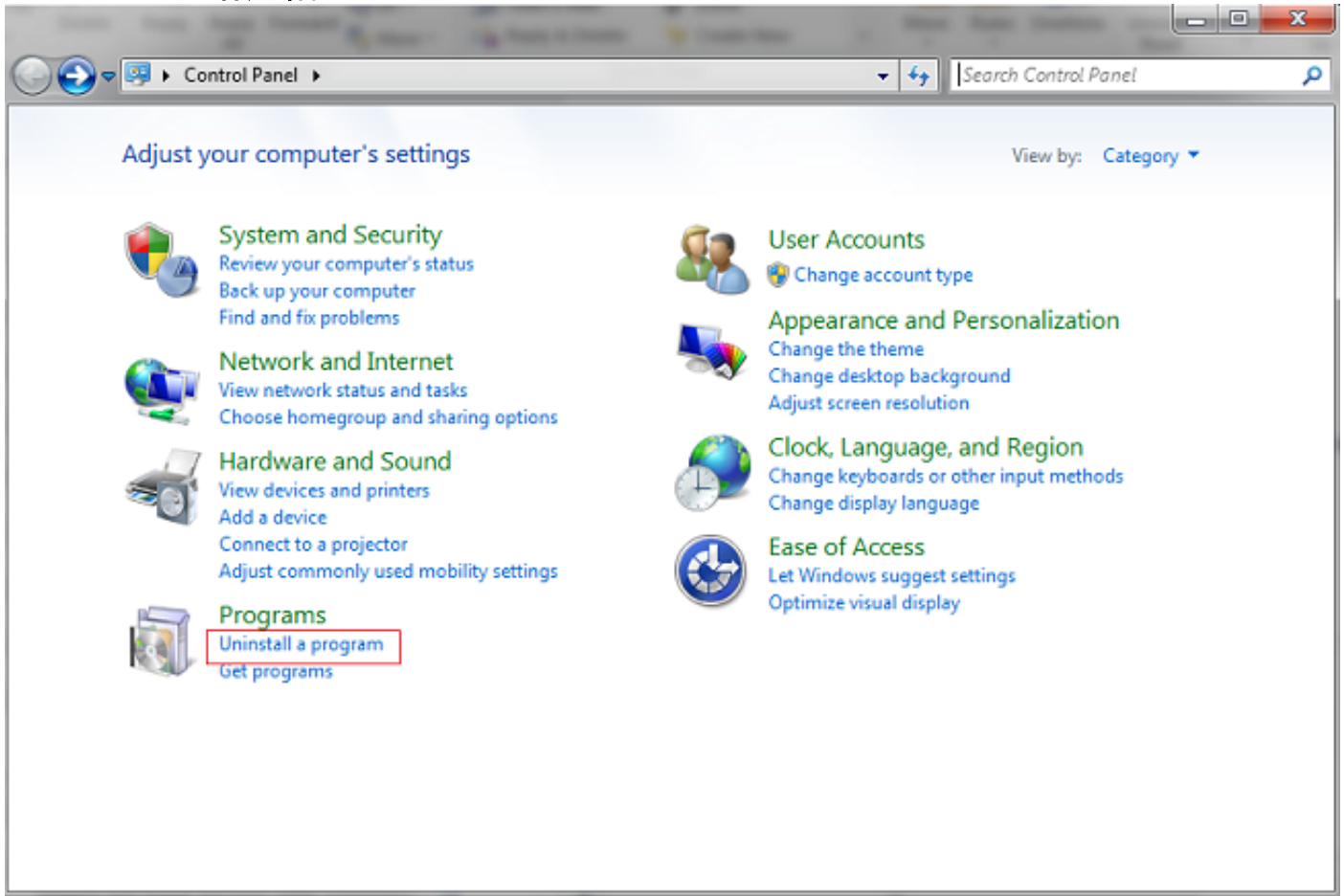
C:\Users\suysingh>
```

如果TFTP disabled，如此镜像所显示，输出出现。

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

步骤2.为了启用在您的计算机的TFTP：

1. 导航对控制面板>卸载程序。
2. 选择轮Windows功能开/关在左面板。窗口冒出。
3. 检查TFTP客户端。



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