

Uploading CBPDO, ServerPac and CustomPac orders from your workstation to your host using Windows command prompt.

Step by step procedure:

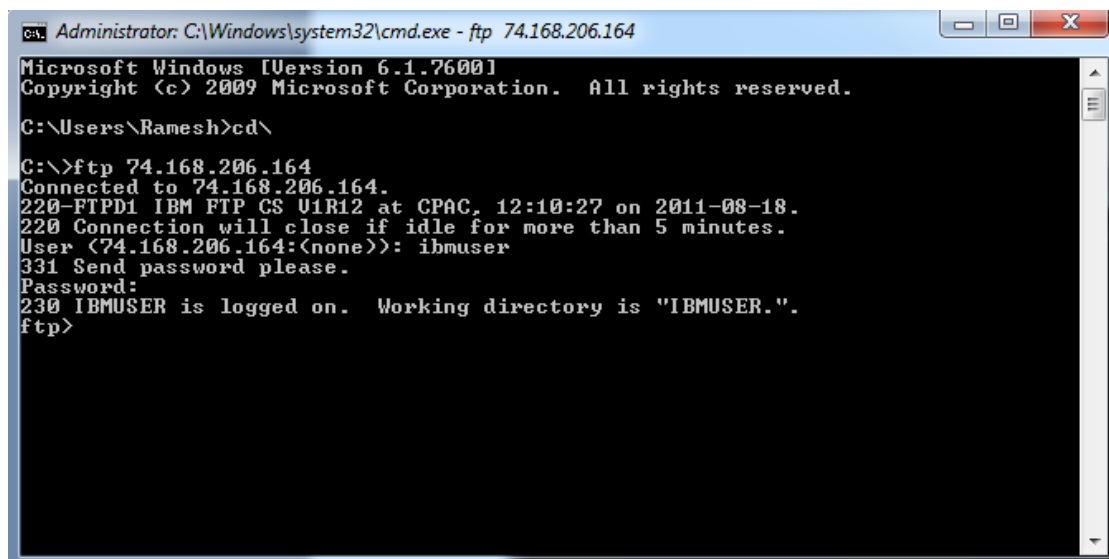
1. Open a command prompt and connect to the z9 by using command ftp.



```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Ramesh>cd\
C:\>ftp 74.168.206.164_
```

2. Login to the server using User ID and Password.

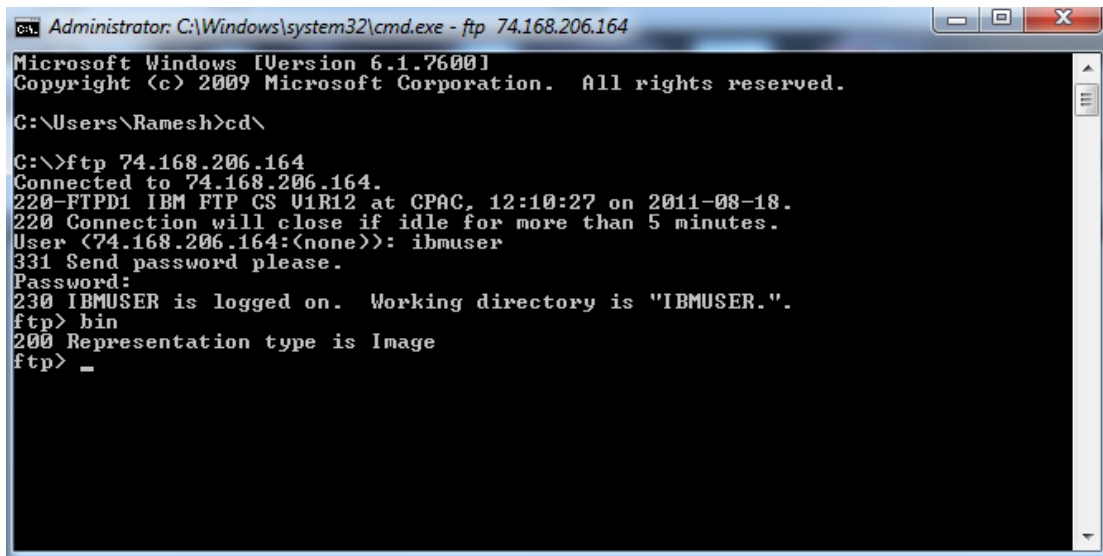


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Ramesh>cd\
C:\>ftp 74.168.206.164
Connected to 74.168.206.164.
220-FTPD1 IBM FTP CS U1R12 at CPAC, 12:10:27 on 2011-08-18.
220 Connection will close if idle for more than 5 minutes.
User (74.168.206.164:(none)): ibmuser
331 Send password please.
Password:
230 IBMUSER is logged on. Working directory is "IBMUSER.".
ftp>
```

3. Type command 'bin' to enter into binary mode.

Command: ftp> bin



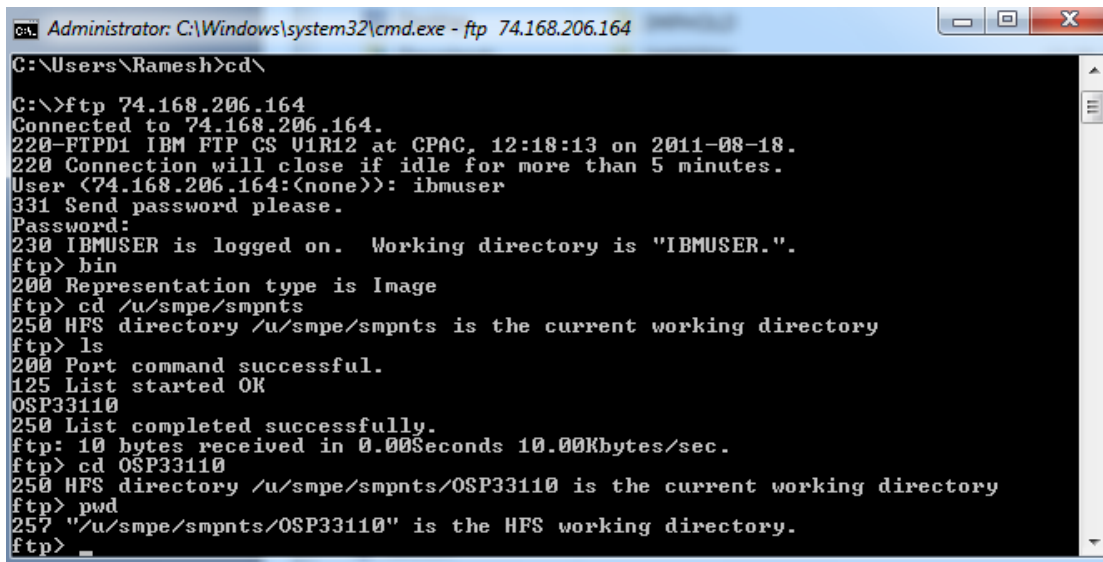
```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Ramesh>cd\

C:\>ftp 74.168.206.164
Connected to 74.168.206.164.
220-FTPD1 IBM FTP CS U1R12 at CPAC, 12:10:27 on 2011-08-18.
220 Connection will close if idle for more than 5 minutes.
User (74.168.206.164:(none)): ibmuser
331 Send password please.
Password:
230 IBMUSER is logged on. Working directory is "IBMUSER.".
ftp> bin
200 Representation type is Image
ftp> _
```

4. Create SMPNTS directory by using command mkdir and then use Command 'CD' for changing the working directory.

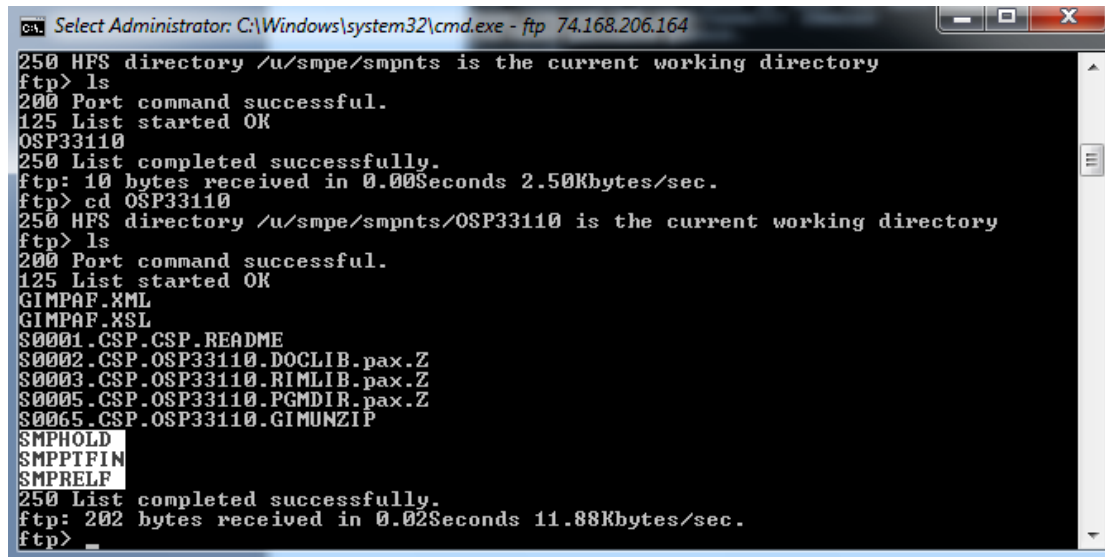
Command: ftp>cd /u/smpe/smpnts/YOUR PACKAGE ID



```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
C:\Users\Ramesh>cd\

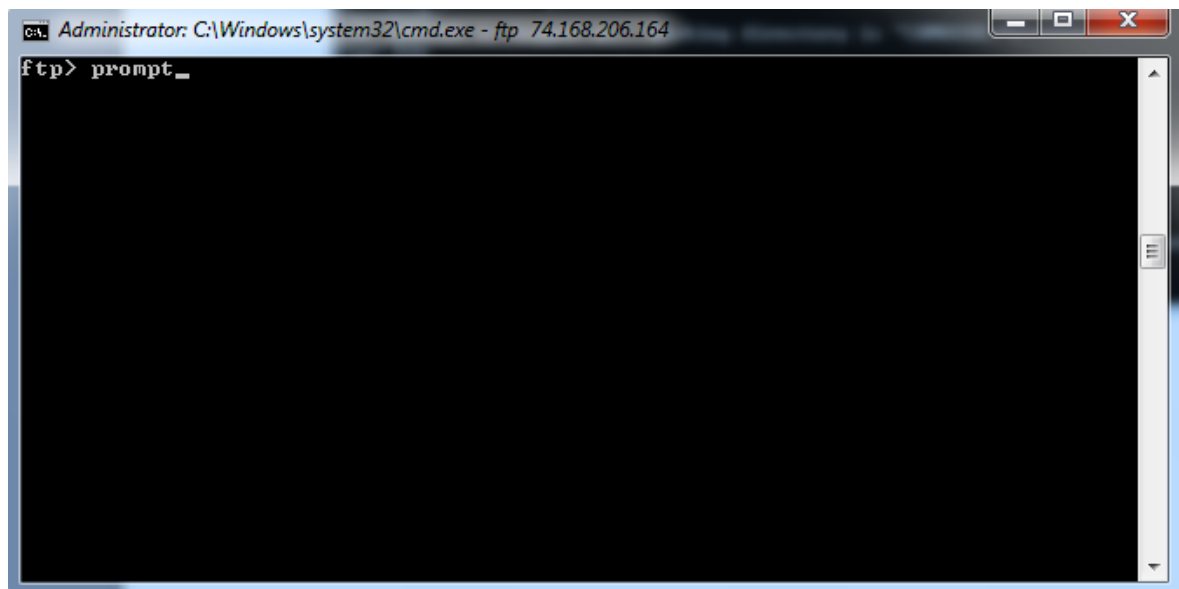
C:\>ftp 74.168.206.164
Connected to 74.168.206.164.
220-FTPD1 IBM FTP CS U1R12 at CPAC, 12:18:13 on 2011-08-18.
220 Connection will close if idle for more than 5 minutes.
User (74.168.206.164:(none)): ibmuser
331 Send password please.
Password:
230 IBMUSER is logged on. Working directory is "IBMUSER.".
ftp> bin
200 Representation type is Image
ftp> cd /u/smpe/smpnts
250 HFS directory /u/smpe/smpnts is the current working directory
ftp> ls
200 Port command successful.
125 List started OK
OSP33110
250 List completed successfully.
ftp: 10 bytes received in 0.00Seconds 10.00Kbytes/sec.
ftp> cd OSP33110
250 HFS directory /u/smpe/smpnts/OSP33110 is the current working directory
ftp> pwd
257 "/u/smpe/smpnts/OSP33110" is the HFS working directory.
ftp> _
```

5. Create 3 directories by using command 'mkdir'
Command: ftp> mkdir SMPHOLD, SMPPTFIN, SMPRELF



```
ca: Select Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
250 HFS directory /u/smpe/smpnts is the current working directory
ftp> ls
200 Port command successful.
125 List started OK
OSP33110
250 List completed successfully.
ftp: 10 bytes received in 0.00Seconds 2.50Kbytes/sec.
ftp> cd OSP33110
250 HFS directory /u/smpe/smpnts/OSP33110 is the current working directory
ftp> ls
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
S0001.CSP.CSP.README
S0002.CSP.OSP33110.DOCLIB.pax.Z
S0003.CSP.OSP33110.RIMLIB.pax.Z
S0005.CSP.OSP33110.PGMDIR.pax.Z
S0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp>
```

6. Use command 'prompt' for disabling Interactive mode.
Command: ftp> prompt



```
ca: Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> prompt _
```

7. Transfer the XML files to server by using command 'mput'

Command: ftp> mput

C:\Users\USERNAME\DownloadDirector\2007096097_000080_PROD*.xml

```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
250 HFS directory /u/smpe/smpnts is the current working directory
ftp> ls
200 Port command successful.
125 List started OK
OSP33110
250 List completed successfully.
ftp: 10 bytes received in 0.00Seconds 2.50Kbytes/sec.
ftp> cd OSP33110
250 HFS directory /u/smpe/smpnts/OSP33110 is the current working directory
ftp> ls
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
$0001.CSP.CSP.README
$0002.CSP.OSP33110.DOCLIB.pax.Z
$0003.CSP.OSP33110.RIMLIB.pax.Z
$0005.CSP.OSP33110.PGMDIR.pax.Z
$0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\*.xml_
```

8. Use the same command for transferring .xls files as well.

Command: ftp> mput

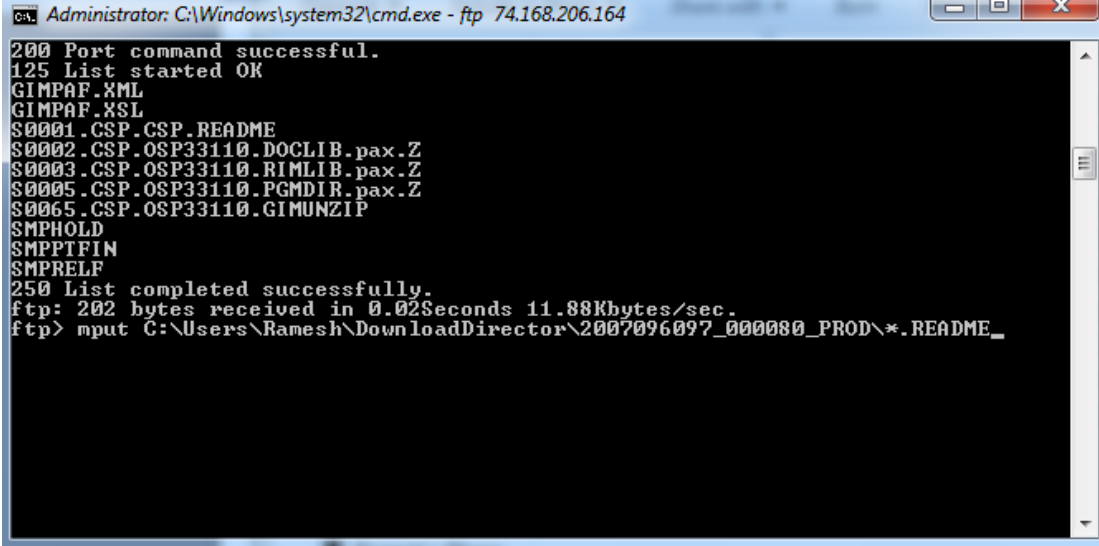
C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD*.xls

```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
$0001.CSP.CSP.README
$0002.CSP.OSP33110.DOCLIB.pax.Z
$0003.CSP.OSP33110.RIMLIB.pax.Z
$0005.CSP.OSP33110.PGMDIR.pax.Z
$0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\*.xls_
```

9. Use the same command for transferring README file.

Command: ftp> mput

C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD*.README

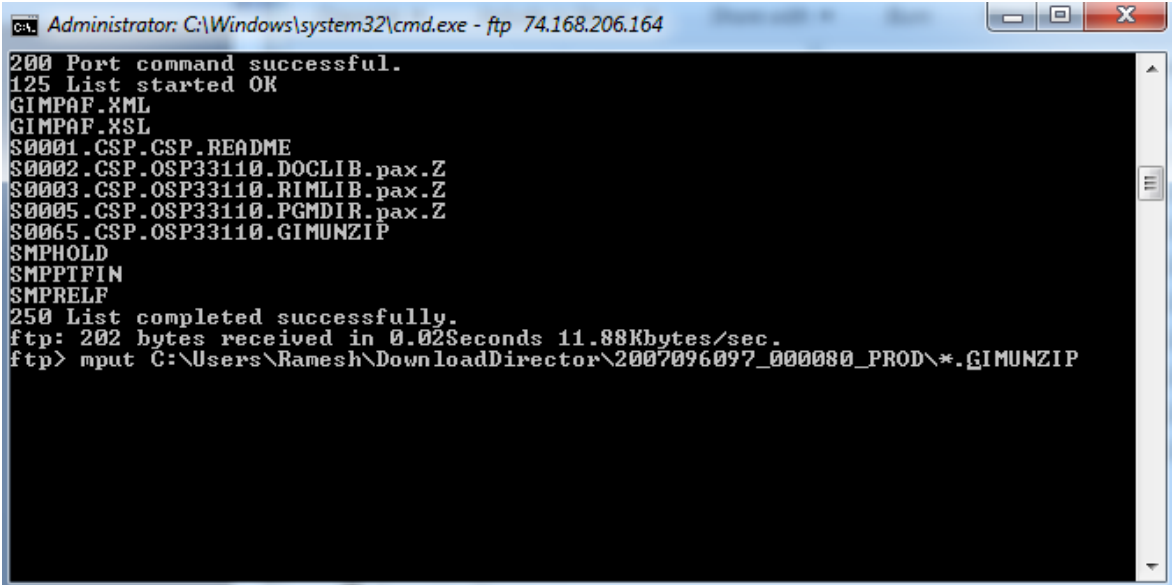


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
$0001.CSP.CSP.README
$0002.CSP.OSP33110.DOCLIB.pax.Z
$0003.CSP.OSP33110.RIMLIB.pax.Z
$0005.CSP.OSP33110.PGMDIR.pax.Z
$0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\*.README_
```

10. Use the same command for transferring GIMUNZIP file.

Command: ftp> mput

C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD*.GIMUNZIP

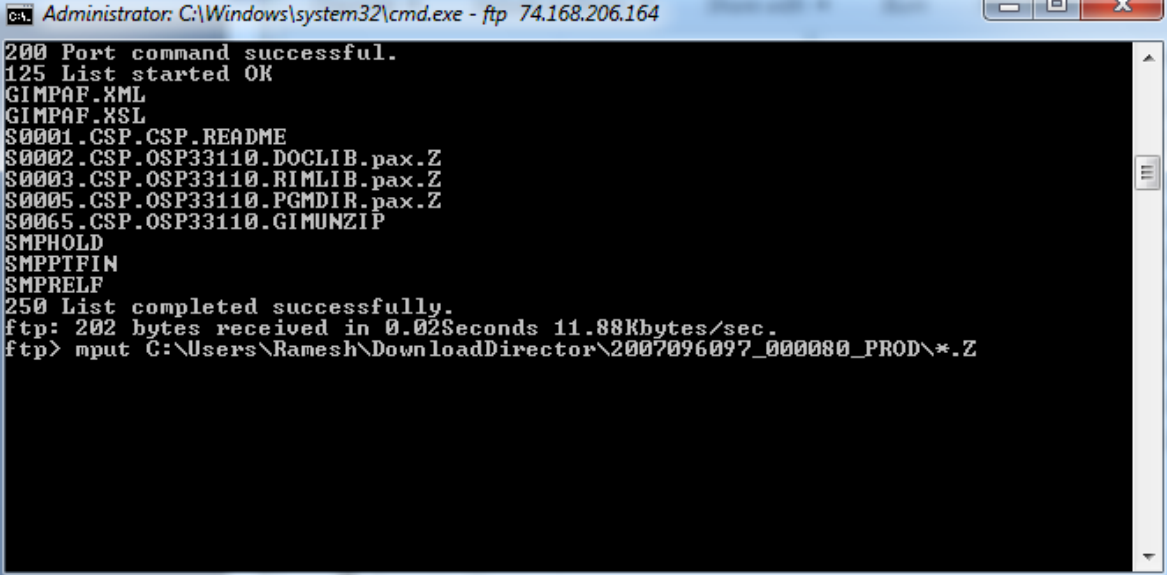


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
$0001.CSP.CSP.README
$0002.CSP.OSP33110.DOCLIB.pax.Z
$0003.CSP.OSP33110.RIMLIB.pax.Z
$0005.CSP.OSP33110.PGMDIR.pax.Z
$0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\*.GIMUNZIP
```

11. Use the same command to transfer the compressed files

Command: ftp> mput

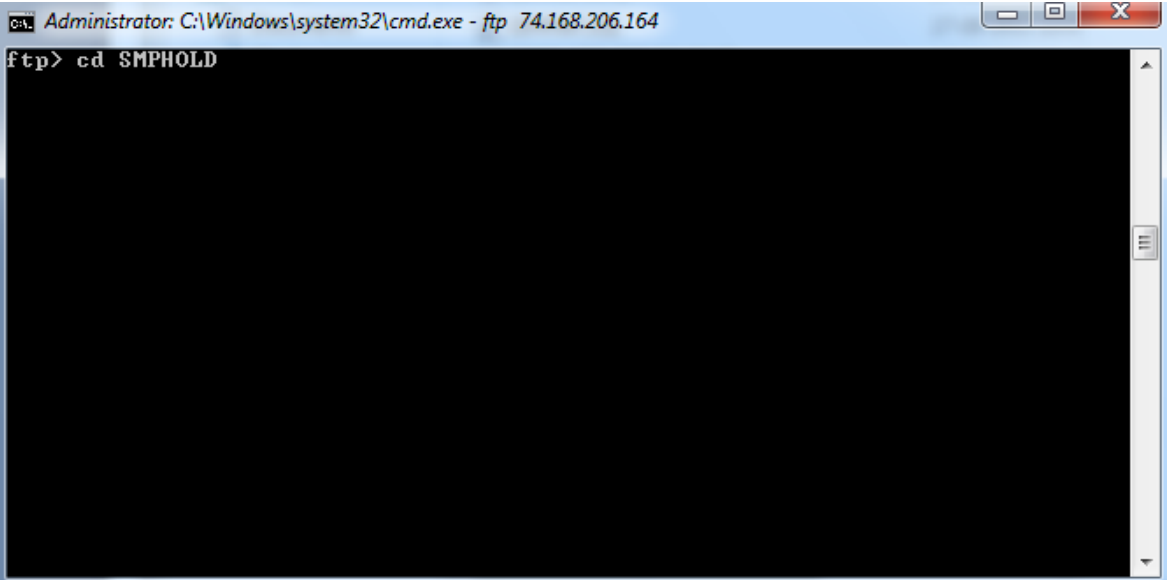
C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD*.Z



```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
200 Port command successful.
125 List started OK
GIMPAF.XML
GIMPAF.XSL
$0001.CSP.CSP.README
$0002.CSP.OSP33110.DOCLIB.pax.Z
$0003.CSP.OSP33110.RIMLIB.pax.Z
$0005.CSP.OSP33110.PGMDIR.pax.Z
$0065.CSP.OSP33110.GIMUNZIP
SMPHOLD
SMPPTFIN
SMPRELF
250 List completed successfully.
ftp: 202 bytes received in 0.02Seconds 11.88Kbytes/sec.
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\*.Z
```

12. Change the directory to SMPHOLD

Command: ftp> cd /SMPHOLD

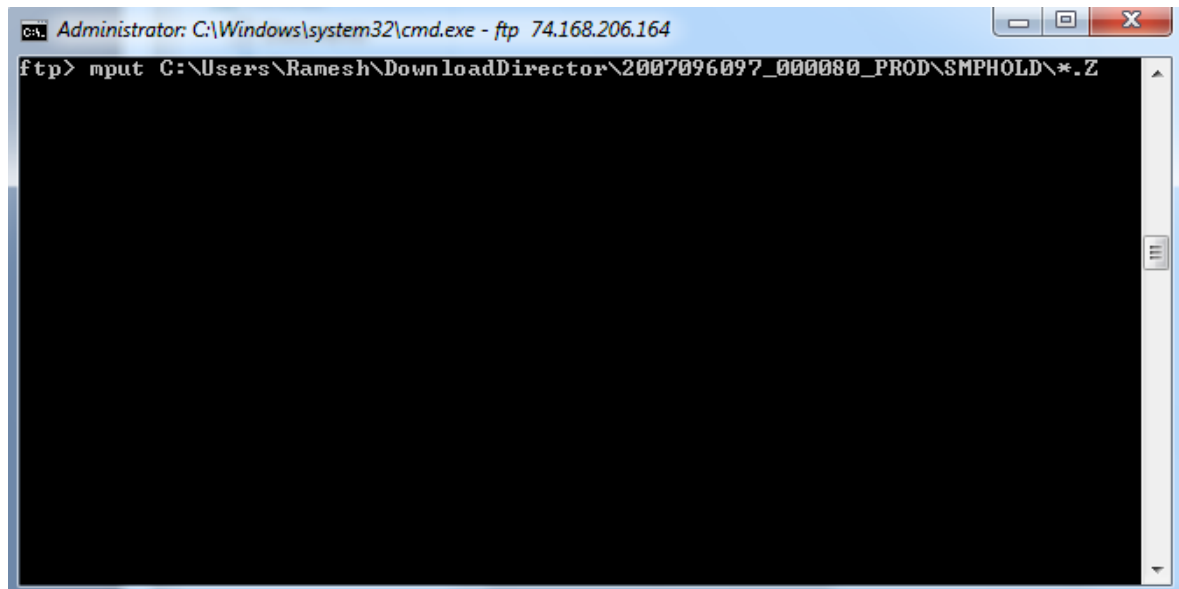


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> cd SMPHOLD
```

13. Transfer files from local SMPHOLD directory to remote SMPHOLD directory.

Command: ftp> mput

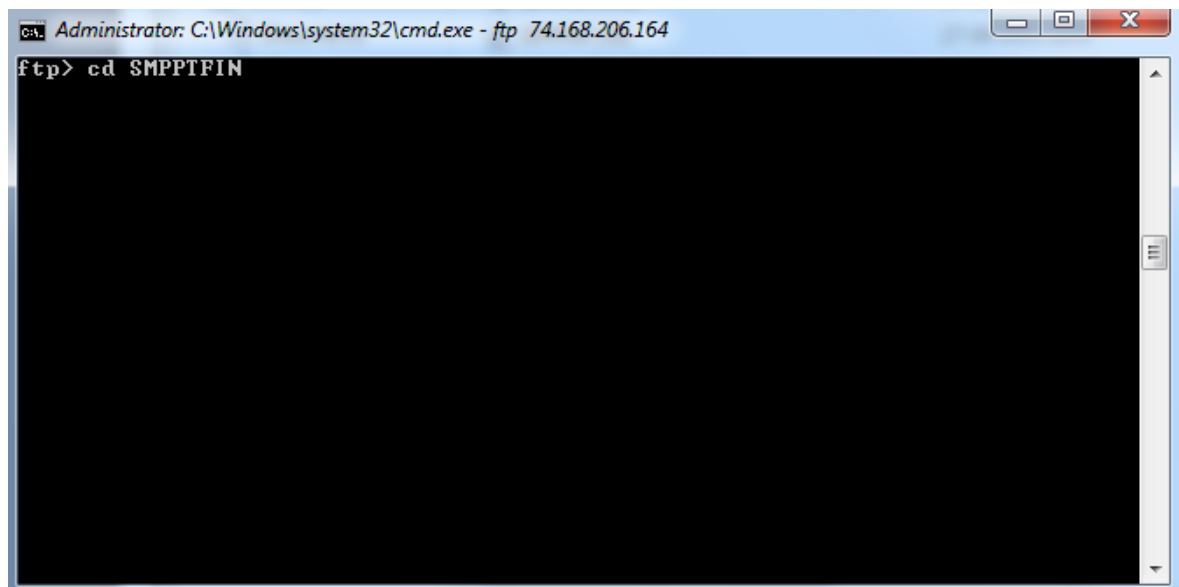
C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPHOLD*.Z



```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPHOLD\*.Z
```

14. Changed directory to SMPPTFIN

Command: ftp> cd /SMPPTFIN

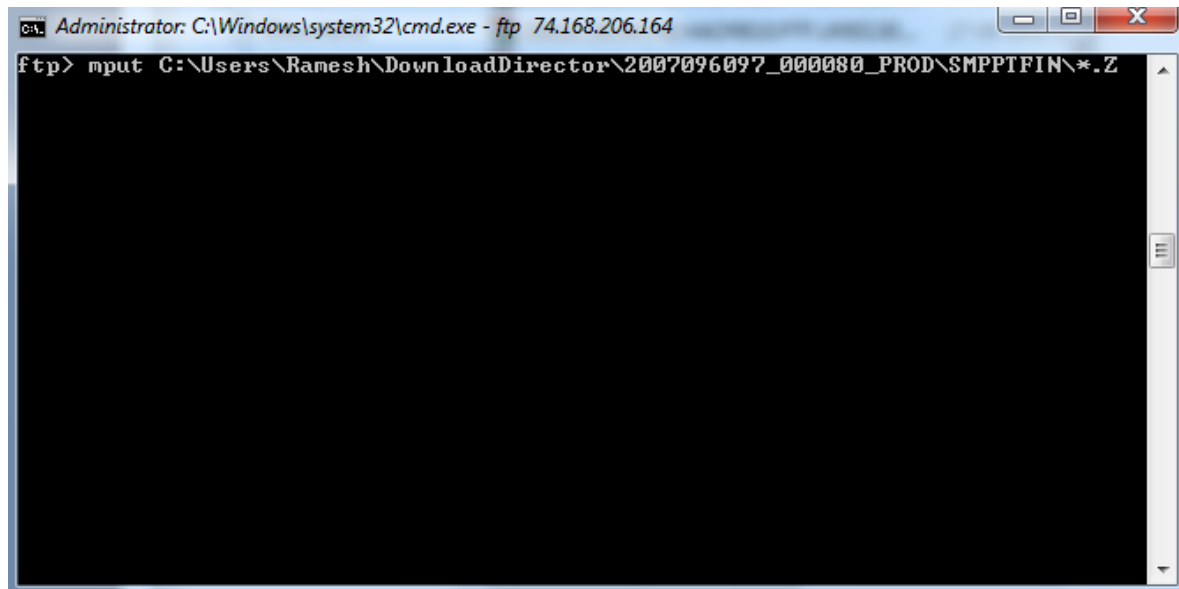


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> cd SMPPTFIN
```

15. Transfer files from local SMPPTFIN directory to remote SMPPTFIN directory

Command: ftp> mput

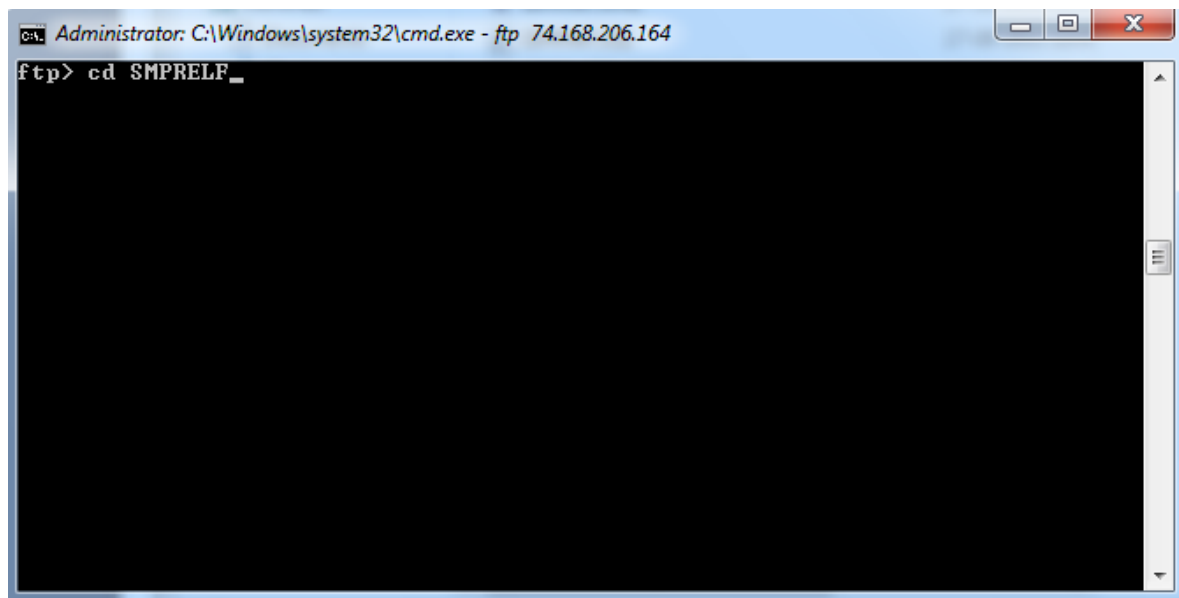
C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPPTFIN*.Z



```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPPTFIN\*.Z
```

16. Changed the directory to SMPRELF

Command: ftp> cd /SMPRELF

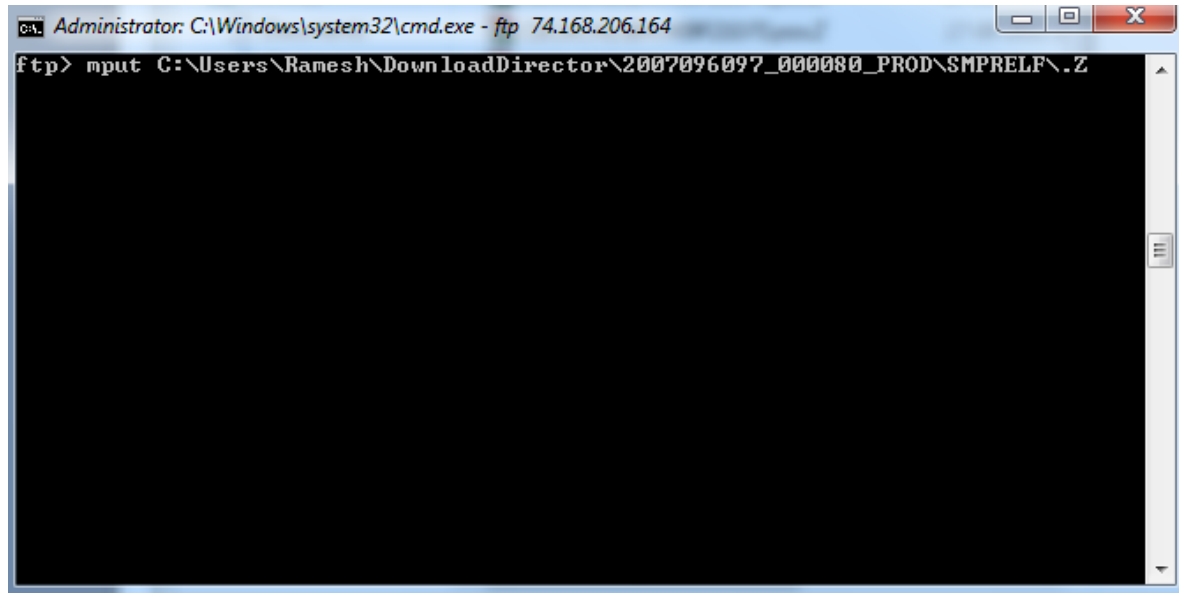


```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> cd SMPRELF_
```

17. Transfer files from local SMPRELF directory to remote SMPRELF directory

Command: ftp> mput

C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPRELF\.



```
Administrator: C:\Windows\system32\cmd.exe - ftp 74.168.206.164
ftp> mput C:\Users\Ramesh\DownloadDirector\2007096097_000080_PROD\SMPRELF\.
```

Now the transfer is done, you can go ahead with your testing jobs.