



Overview:

This new module for EZPayManager/400 will enable you to send your Positive Pay Files and ACH files directly to your bank's secure FTP server with little user intervention. You can also use this new module to send spool files and physical files to other iSeries machines, to the IFS, or to a physical PC directory on a network server.

The EZFTP/400 File Transfer API software is a native OS/400 API, used to quickly send and receive iSeries (AS/400) library members, shared folder documents or IFS files via FTP. Files can be sent to another iSeries (AS/400), Windows NT Server, Unix/Linux server or any system that runs an FTP Server.

Since the EZFTP/400 product is command-line based, FTP file processing can be embedded in any CL, RPG or COBOL program along with error checking and logging.

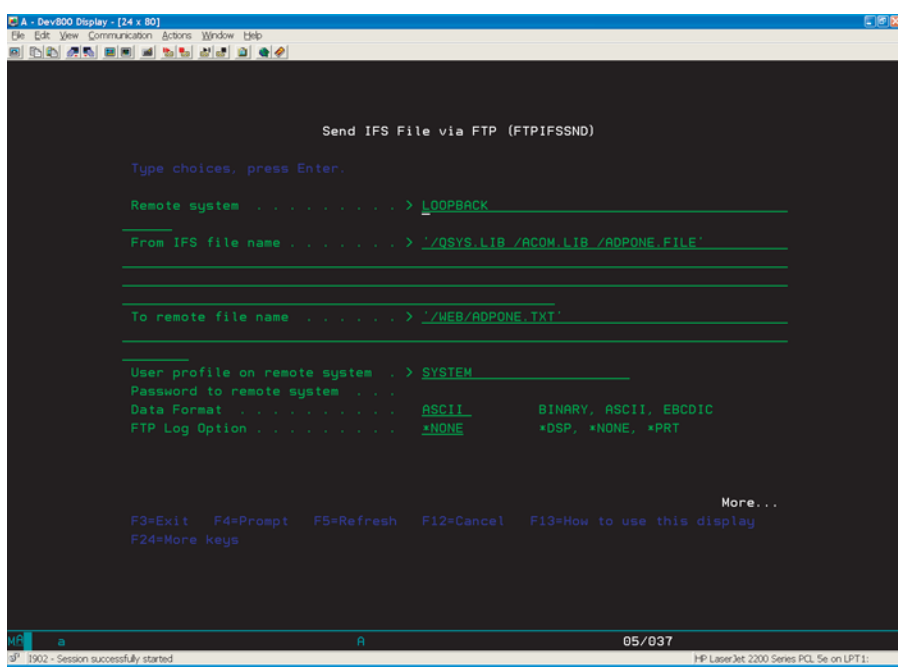
The EZFTP/400 software can be used with or without the iSeries (AS/400) FTP Server running. This means that iSeries shops that want to send/receive files from the iSeries do not have to open up the iSeries FTP Server to the Internet unless required.

Features:

- Native iSeries application
- Supports FTP access to any platform
- Includes command line interface and API
- Can be embedded in any CL, RPG or COBOL program
- Monitor for messages and error logging

Benefits:

- When used with EZPayManager/400 users can send ACH and Positive Pay files directly to the bank's secure FTP server with little user intervention
- Instant ROI by decreasing costs associated with manually transferring files from the iSeries
- Easy to use
- Can be used in addition to EZeDocs/400 and EZPayManager/400 or as a stand alone module



Minimum requirements:
OS version V4R5 or higher
TCP/IP connectivity

