



PDF version

Setup[Core Components](#)[Archive](#)[Settings](#)[Filters](#)[Run](#)**Data Input**[File System](#)[LP \(Line Printer\)](#)[Named Pipes](#)**Delivery**[Print Servers](#)[Print Licensing](#)[E-mail](#)[Application](#)[Delivery Monitor](#)**FTSpooler Setup****File System**

This option allows the user's application or a copy statement to write a file directly to the queue folder.

To configure the file system option:

- Tick the **Enable at start-up** checkbox to enable the file system option at FTSpooler start-up.

! You need to restart FTSpooler for this to take effect.

- Alter the location of the **Folder being watched** if required.
- Click the **Save** button.

Start or **Stop** the (File System/LP/Named Pipes) input service and check **Current state**. Input service will only display if the **Current state** is **Ready**.

[More information on Submit Queue via Network](#)

Core components

- Archive
- Settings
- Filters
- Run
- Data Input
 - File System
 - LP (Line Printer)
 - Named pipes
- Delivery
 - Print servers
 - Printer licensing
 - E-mail
 - Applications

☒ Enable at start-up

Folder being watched:

%fthome%\\..\\input

Save

Current state

Ready

Start Stop

[Top](#)