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This option allows the user to write directly to FTSpooler using a pipe in place of a file, either directly from a suitable application program or by using command line Copy statement. A "suitable" application program will generally be a command line application, writing to "standard output device".

FTSpooler generates the pipe `\\.\pipe\Queue_Name` for users to send the data into. "." (dot) in the pipe refers to the current machine (on which FTSpooler is running).

For example, with FTSpooler installed on machine B with "pipe" in force to queue name "Sample_Queue", FormTrap generates this pipe: `\\.\pipe\Sample_Queue`.

To write to this pipe from Machine A, this is the pipe statement: `\\MachineBName\pipe\Sample_Queue`.

[More information on Configuring Data Input of the Queue](#)

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