

Start | Queues | Data Folders | Archive | Setup Submit | Associated Files | Other Add-ons | Version Upgrade

Associated Files	What are Associated Files 7 PDF versi
What are Associated Files	
Jsing Associated Files	The Associated File is a powerful facility within FormTrap designed to allow
Reserved Names	document-specific information to be extracted from a FormTrap form into a separate file at run-time. Most often, the associated file is used to extract delivery details suc as the fax number or email address of the recipient, but can be used in conjunction with any user process, either embedded (File and Output Filter processes) or external (written to output and used by external programs).
	How Associated Files Work
	The Associated File is a simple text file containing entries in a name=value syntax. The name is simply a field name used to identify the data contained in the value. For example, <b>EmailTo=support@formtrap.com</b> identifies the value <b>support@formtrap.com</b> as being an <b>EmailTo</b> field.
	<ul> <li>Associated file entries may direct processes: archive=yes</li> </ul>
	<ul> <li>may provide data to a process</li> </ul>
	DocNum=PO60803
	<ul> <li>or may both direct and provide data to a process</li> <li>EmailTo=support@formtrap.com</li> </ul>
	Within FTSpooler, there are a number of reserved names that are recognised and used for delivery and archiving purposes.
	See the full list of Reserved Names.
	For example, at run time, a print stream maybe split into five documents. As the first of these is formatted an Associated File is produced that contains the entry <b>FaxTo=1 234 567 8900</b> . The name <b>FaxTo</b> is recognised by FTSpooler as requiring the document to be faxed to the number <b>1 234 567 8900</b> . This process is repeated for each and every document with <b>FaxTo</b> in the Associated File.
	FTSpooler recognizes the reserved names and delivers the document accordingly, however, all names are recorded automatically in the successful or unsuccessful jobs archives with their documents. You can carry out meaningful index data searches using Associated File Names.
	You can also utilize user-defined names in any post-processing operations you may wish to perform (usually in the optional write to file or output filter facilities). For example, you may create index keys for long term archiving, or FTP details to aid in automated delivery of large files to alternative printing facilities (e.g. mailing bureau or even direct delivery to the recipient.
	Top

Disclaimer | Home | About Us | News Products | Customer Area | Free Trial | Success Stories | Contact Us

Copyright © 1995 - 2010 TCG Information Systems Pty. Ltd. All rights reserved.