


TEST

PD4ML DEMO MODE PD4ML DEMO MODE PD4ML DEMO MODE PD4ML DEMO MODE



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Preface

Description

This document describes PDF Open parameters for Acrobat 7.0, that allow you to open a PDF file using a URL or command that specifies both the file to be opened plus actions to be performed once the file is opened.

Resources

The following resources provide further information about how to use the PDF Open parameters described in this document.

- *Acrobat and PDF Library API Reference*. Provides a detailed description of the Acrobat and PDF Library APIs.
- *Acrobat Online Collaboration: Setup and Administration*. Explains how to configure a collaboration store and networking issues related to Acrobat.
- *PDF Reference, fifth edition, version 1.6* describes PDF version 1.6 in detail, including PDF object types, file format, and document structure.

Conventions Used in This Book

The Acrobat documentation uses text styles according to the following conventions.

Font	Used for	Examples
monospaced	Paths and filenames	<code>C:\templates\mytmpl.fm</code>
	Code examples set off from plain text	These are variable declarations: <code>AVMenu commandMenu,helpMenu;</code>
monospaced bold	Code items within plain text	The GetExtensionID method ...
	Parameter names and literal values in reference documents	The enumeration terminates if proc returns false .
monospaced italic	Pseudocode	<code>ACCB1 void ACCB2 ExeProc(void) { do something }</code>
	Placeholders in code examples	<code>AFSimple_Calculate(cFunction, cFields)</code>

Font	Used for	Examples
blue	Live links to Web pages	The Acrobat Solutions Network URL is: http://partners.adobe.com/asn/
	Live links to sections within this document	See Using the SDK .
	Live links to code items within this document	Test whether an ASAtom exists.
bold	PostScript language and PDF operators, keywords, dictionary key names	The setpagedevice operator
	User interface names	The File menu
italic	Document titles that are not live links	<i>Acrobat and PDF Library API Overview</i>
	New terms	<i>User space</i> specifies coordinates for...
	PostScript variables	<i>filename</i> deletefile