PDFjet for Java v6.0.5

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The Portable Document Format, or PDF, is a universally accepted format for showing and printing of data.
PDF is indeed true in producing complex reports and forms precisely and faithfully that lots of government organizations across the globe have standardized on PDF for its dissemination of conventional types.

Consistency and Reliability: PDF gives the only practical approach to putting printed information on your consumer's hands, which appears how you made it seem, in just about any user working environment.

No Deployment: Internet programmers face a particular challenge in generating printed accounts for their customers. Each PC and each browser will render HTML in a somewhat different manner; therefore, a web page published in the browser can be quite inconsistent in look. Your consumer's computer might not even encourage the amount of control required to restrain the"printing encounter" - You might obstruct active internet components. PDF permits you to obtain a report for your own use, which appears exactly how it should look, without requesting your consumer to do something they might not be comfortable doing (or that is prohibited by their own regional system administrator or from company policy).

Platform-agnostic: PDFs may be previewed, displayed, and published on Windows, Linux, Macintosh, and a few mobile platforms.

No Drivers: PDF needs no special drivers or setup to your user's personal computer. PDF can be printed and displayed with Adobe Corporation's free PDF Reader.

PDFjet is a programming library that permits universal reporting on your desktop application without forcing your own consumer to install specific software. Virtually all private and business customers will have the ability to see your accounts precisely how you made them.

PDFjet isn't a printer driver for virtually any operating system, nor can it be a part that should be installed individually to a user's system.

PDFjet is a developer's library that you integrate into your web host or desktop-based program. PDFjet is connected to a web server program, so there's a "zero" setup footprint into your consumer's PC.

PDFjet provides great versatility, appealing performance/price ratio, and many helpful features in one package.

PDFjet is readily available for your two most popular web server and desktop development environments now - .NET and Java - and now you also write PDF production code in language using the same library identifiers.

If your company has code foundations in .NET and Java, then PDFjet is the best method to support printing via both code bases. If you're a consultant, function every one your clients' reporting needs using one option.

PDFjet includes a fully-featured test version that enables your staff to completely assess the merchandise and be certain it matches your coverage requirements. Attempt before you commit to buy. The open-source version of PDFjet is a subset of the industrial PDFjet merchandise and supplies basic PDF creation capabilities.

PDFjet is quite simple to use and consistent with a completely object-oriented API.

PDFjet for Java Great Features:

You can make Multi-page accounts with only a few lines of code with the"Table" class.

TextColumn course with support for paragraph centering and rationale.



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标签

Components Java & ActiveX

Cyrillic and Greek don't demand additional fonts.

Japanese, Chinese, and Korean character sets are supported with Unicode.

PDFjet also supports Code Pages 1250 - 1254 and Code Page 1257.

The flexible Chart element has support for links and trendlines.

Support for text kerning (when using the Helvetica and Times-Roman households of core fonts)

Draw Code 128 barcodes both vertically and horizontally - no requirement for outside fonts and

No licensing problems.

Built-in support for PDF417 2D barcodes - no outside fonts desired.

Royalty-free distribution permit.

版本列表

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