VCL component for Delphi for creating PDF documents.



HotPDF library is a VCL component for creating PDF files. HotPDF does not use any DLL or other software to create PDF files.

The HotPDF library distribution includes help and many demos: load and edit examples, console application samples, GUI application samples, server application samples, etc.

By using HotPDF library in your software, you will be able to create PDF reports and PDF books easily.

By using HotPDF library, it is easy to add graphic files (JPG, BMP and others) into a PDF document, protect it with a password, add acro -forms, watermarks, digital signatures, outlines and other.

HotPDF library supports: generating PDF documents with internal and external links, full support unicode characters, editing and creating JavaScript functions, full font embedding, vector and raster graphics, text formatting,multi-column text, predefined code pages, web links, file links, page links, bookmarks, tiff to pdf conversion and more other.

HotPDF is a simple way for your software to manage PDF file creating.

HotPDF features canvas (HDC), which you can use to draw and display text as well as copy to and from other classes supporting canvas. Built-in text and picture compression feature makes it easy to reduce file sizeto minimum. In addition, HotPDF features EMF file import to display them in the document.

HotPDF allows to load an existing pdf files and edit them:
- print and draw on the existing pdf file as on the canvas
- add, delete and copy pages from other files
- encrypt, sign an existing pdf files and much more...

Based on trusted and well tested technology, HotPDF library offers developers PDF processing in simple form: HotPDF library allows quickly generate customer invoices. Create password-protected financial reports. Easy create electronicbooks and helps for applications. Produce encrypted and digitally signed documents. Send secure email with file attachments, and much more.

Supported IDE versions: Delphi 7, RAD Studio 2007, RAD Studio 2009, RAD Studio 2010, RAD Studio XE, RAD Studio XE2, RAD Studio XE3, RAD Studio XE4, RAD Studio XE5.