applications that can generate, manipulate, view, render and print PDF documents without any third-party software dependencies levels. Using the PDFNet PDF library, developers can flexibly implement and create powerful PDF solutions and PDFNet SDK is an amazingly comprehensive, high-quality PDF developer toolkit for working with PDF files at all

as a cross-platform C/C++ PDF library available on a wide range of platforms (i.e. Windows, Linux, Mac OS X, etc). PDFNet SDK is available as a 100% .NET component that can be used from any .NET language (e.g. C#, VB.NET) and

COMMON USE CASE SCENARIOS

indexing, searching, forms, pre-press workflows, web-services, document archival, and document and content With built-in multi-threading, unparalleled reliability, native code efficiency and high security, PDFNet SDK is the management. ideal PDF software developer toolkit for high-volume, scalable solutions in the areas of content extraction,

SOME POPULAR USE CASE SCENARIOS INCLUDE:

- Adding high-quality PDF viewing and printing to the base application.
- Using the unparalleled content extraction API for PDF document repurposing and file conversion.
- a page, read what is currently there and make changes of a kind) content editing API. It takes only a few lines of code, for example, to navigate down into the text on Modifying page content, bookmarks, annotations and any other aspect of a PDF document using unique (one
- PDF forms manipulation, including merging, extraction, and flattening of form data
- Merging and assembling PDF documents from existing pages or splitting very large files into smaller
- Converting PDF pages to high-quality TIFF, PNG, and JPEG bitmaps for dynamic web sites or indexes
- Stamping existing PDF pages with text, images and vector art.
- Securing PDF documents using state-of-the-art AES (Advanced Encryption Standard) or custom encryption
- Working with digital signatures and integrating the library with third-party certification services
- Implementing Save As or Export feature in client side software, or dynamic server-side PDF generation
- (including JPEG2000 and JBIG2), and by subsetting fonts and removing unnecessary objects. Optimizing new or existing documents using linearization (web-optimization), advanced image compression
- attachments Embedding or extracting interactive 3D designs (U3D content), raster images, CC profiles and