

Bytescout PDF SDK v3.5.1.1185 (14 Jul 2023)

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ByteScout PDF SDK provides the wealthy and easy-to-use API to produce PDF files with text, pictures, drawings, or alter current PDF documents.

Compatibility: .NET Framework 2.0 or later; .NET Core 2.0 or later.

Works with: .NET, ASP.NET, ActiveX, Visual Basic 6, Classic ASP, VBSBScript and many others.

PDF SDK creates, modifies, views, and converts PDF files. It's an excellent tool for work at the office or home. You can easily integrate it with other utilities. It functions in C#, VB NET, JavaScript, Python, and many more languages. It supports watermarking, annotating, including virtual signatures. It supports multimedia, type fields, checkboxes. It works with secure docs and can handle security permissions. It extends HTML to PDF, SVG into PDF, DocX to PDF etc..

ByteScout PDK SDK is a PDF file generation tool used by programmers of any degree and expertise to create new PDF files with rich text, pictures, and images or add new content to existing PDF documents easily. PDF creation is a tricky undertaking, and ByteScout PDF SDK makes the entire process simple and simple.

Using ByteScout PDF SDK, users can produce PDF documents in C# or VB.NET. The application supports many different formats, such as PNG, JPEG, TIFF, and CCITT Fax, to list a couple. Security options are accessible, with 40-bit, 128-bit, and 256-bit encryption supported. And when the need is, users may alter the PDF files' security settings to fulfill specific requirements. Or they can also deactivate security settings if they prefer.

ByteScout PDF SDK supports annotations with file attachments, multimedia elements (video and audio), digital signatures, watermarking, in addition to including and flattening of type fields.

- Feb programmer licensing (no royalty, no additional CPU);
- The total set of properties and methods (Bytescout.PDFnamespace) to make files (entirely fresh files or using existing PDF files) having the capability to draw the webpage of Current PDF document;
- Font embedding Type1, TrueType) such as Unicode support;
- PNG, JPEG, TIFF, **JBIG2**, CCITT Fax pictures, and image compression styles support;
- Security options (record permissions) and **40 bit, 128 bit, and 128 AES** security service;
- **Support for changing security settings of existing PDF files** (you may even **eliminate protection**);
- Capability to manage generated PDF file in memory without needing temporary files and Supply on-the-fly generation into memory flow (requires additional Internet License);
- Ability to **divide, merge, extract** pages out of PDF document and append to a different document using pages supervisor class
- **Entire PDF API** to create and modify PDF files (entirely brand new or adding content to existing PDF documents);
- Easy and quick to make PDF in C# or VB.NET;
- Vehicle font embedding Type1, TrueType such as Unicode support;
- PNG, JPEG, TIFF, CCITT Fax formats styles support;
- Security options (file permissions) and 40 bit, 128 bit, and 256-bit encryption service;
- Change security settings of existing PDF files (you can also eliminate protection);
- Support annotating (such as file attachments);
- Convert SVG to PDF in JS, C#, VB.NET for Windows;
- Works offline with no Internet connection needed;
- Multimedia (sound and video) object assistance;
- Support including electronic signatures;
- Support watermarking;
- Support including and flattening form fields (text boxes, checkboxes, lists, and many others);
- DocX into PDF conversion: you may take a DocX document (Microsoft Word) and convert to PDF with PDF SDK;

所有软件资源

100%安全

已检测

无病毒

无篡改

去预览

标签

Components

ASP.Net

.Net

- HTML To PDF conversion: PDF SDK includes HTML into PDF plugin which takes HTML code input or perhaps URL to webpage and converts into PDF document;
- ActiveX/COM interface: rendering it usable with Just about Any programming language;
- Flexible for new upgrades and adjustments;
- Loaded documentation with tutorials.

版本列表

Bytescout PDF SDK v3.0.0.482 (18 May 2021)

Bytescout PDF SDK v3.4.0.646 (27 Sep 2022)