

ActMask PDF Virtual Printer SDK Crack Free





## **ActMask PDF Virtual Printer SDK Crack + Activation**

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## ActMask PDF Virtual Printer SDK

\* The new PDF Virtual Printer SDK for ActMask uses ActMask PDF Virtual Printer Engine and it will have the same printer functionality as ActMask PDF Virtual Printer Engine \* The PDF Virtual Printer SDK has been created with the same functionality as the original ActMask PDF Virtual Printer Engine \* Only ActMask Virtual Printer SDK can request fullname of PDF file in ini file to your application (also can generate an ini file for your application) ActMask PDF Virtual Printer SDK PDF Conversion The PDF Virtual Printer SDK is a new powerful technology which allow the user to convert any file to pdf in a very fast and easy way. This will save the user time, he/she does not need to convert any file. When the user request a conversion the virtual printer will check the file and then start the conversion. There are some parameters the user can change to set the desired parameters for the conversion. The file will be created after the conversion process and will be located in the temporary folder of the virtual printer. Some of the parameters: -- PDF type -- PDF Version -- Root Folder -- Root Name -- PDF name -- Filename -- Fullname -- Print command -- Options command -- Binary command -- Binary command line -- Root directory -- Text directory - The PDF Virtual Printer SDK can request the PDF fullname and this is necessary for the application which send the file to the virtual printer. The PDF file will be converted to an EMPTY file (no data) ActMask PDF Virtual Printer SDK Ini File The virtual printer can also send ini files to your application which has to read and process this file. All information about this file will be in the ini file. The ini file can have a lot of information which can be processed by your application. File Content (in order of importance): \* Fullname \* Filename \* Root Folder \* Root Name \* PDF name \* PDF version \* PDF type \* PDF encoding \* Root Directory \* Text Directory \* PDF command \* PDF command line \* PDF options \* PDF options line \* PDF virtual printer command \* PDF virtual printer command line \* PDF virtual printer options \* PDF virtual printer options line \* PDF virtual printer version \* PDF virtual printer file content \* PDF virtual printer file version \* PDF virtual

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## **What's New in the?**

This is a virtual printer sample application that demonstrates how to use the PDF Virtual Printer SDK. The sample application also demonstrates how to

access the PDF Virtual Printer API to read the meta-data in a PDF file, and optionally save the meta-data to a file. How to use: 1) Build a virtual printer driver using the SDK. 2) Create a "Print to PDF" application that prints documents to the virtual printer driver. 3) Pass the documents to be printed to the print application. 4) Read the meta-data from the PDF file using the SDK and save it to a file. 5) Read the meta-data from the file using the SDK and display it in a RichTextBox control. 6) Close the application and the SDK automatically deletes the virtual printer driver and the documents printed to it.

License: This sample is released under the terms of the Microsoft Public License. Please contact us if you need additional information. Code Disclaimer:

This sample application is provided "as is" and you use it at your own risk. You should assume that the sample code is not supported by us or any person or company named in this code. You should ensure that you fully understand the risks involved before installing the sample code. You should ensure that you understand how to backup the sample application and how to restore it in case of problems. Licensing: The PDF Virtual Printer SDK (Virtual Printer SDK) is supplied under the terms of the Microsoft Public License (MS-PL). This sample app. uses the PDF Virtual Printer SDK to demonstrate an application that can print PDF documents to a virtual printer.

----- 1. Compiling the application: -----

1) Ensure that you have the following Microsoft.NET Framework 3.5 SDK components installed: - Microsoft Visual C++ 2008 Redistributable Package (x86) - Microsoft Visual C++ 2008 Service Pack 1 Redistributable Package (x86) 2) Build the sample using the 'Printer SDK Application Project' template. This will create a project named 'Printer SDK' in the 'Printer SDK\Release' directory. Note: If you have the original samples that were included in the Visual Studio installation, you can use those samples to build this application. If you do not have those samples, you can download the samples here: 3) If you have previously built the sample using the VC 2008 SDK templates, you must replace the old MSVC9TD.DLL (shared code), as well as the PPD file. Note: This sample app. uses the 'Project Template' to

## **System Requirements For ActMask PDF Virtual Printer SDK:**

Minimum: - 10GB free disk space - 400MHz CPU or greater - DVD/CD-RW drive  
Recommended: - 64-bit Windows 7 operating system (Windows XP or Windows Vista can also be used) System Requirements: - 2GB RAM - DirectX 9.0c compatible video card

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