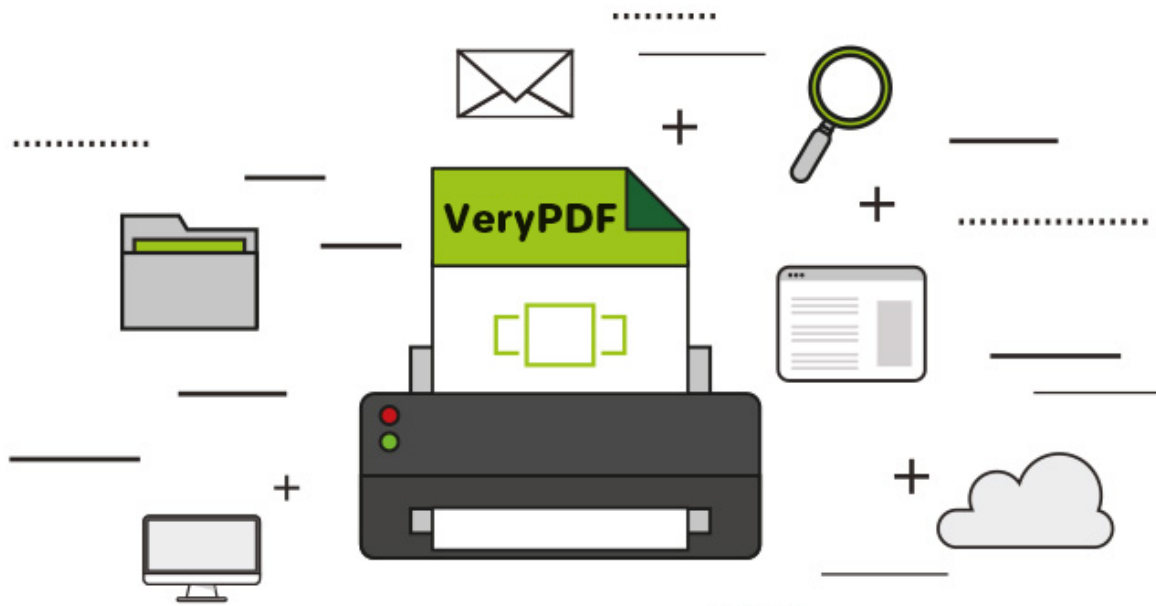


In today's digital age, the ability to convert documents into PDF format efficiently and securely is a crucial requirement for many applications. Developers often seek robust solutions that integrate seamlessly into their software, ensuring high performance, security, and compatibility with modern operating systems. **VeryUtils** offers a powerful solution that meets these demands with their PDF Virtual Printer SDK. Below, we address common developer inquiries about this product, demonstrating its capabilities and advantages.

<https://veryutils.com/pdf-virtual-printer>

Windows PDF Printer Driver for Developers Royalty Free



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□ Windows PDF Printer Driver Key Features

--- Seamless Integration without User Prompts

Question: Is there a Windows printer driver that can be printed to by my application without any user prompts?

Answer: Yes. The **VeryUtils** PDF Virtual Printer can be integrated into your application to print documents directly to PDF without requiring any user interaction. This feature is essential for automated processes and enhances the user experience by eliminating unnecessary steps.

--- Server Environment Compatibility

Question: Can it work in a server environment where multiple print sessions can occur simultaneously?

Answer: Yes. The **VeryUtils** PDF Virtual Printer is designed to handle multiple print sessions concurrently, making it ideal for server environments. This ensures that high volumes of documents can be processed efficiently without conflicts or delays.

--- PDF Security

Question: Does it have the ability to lock the PDF from being modified, possibly through an API call using C or C#?

Answer: Yes. The printer driver includes features to lock PDFs against modifications, which can be controlled via API calls using C or C#. This security feature is critical for maintaining the integrity of sensitive documents.

--- High Performance

Question: Is it as fast (preferably faster) than the "Microsoft Print to PDF" driver?

Answer: Yes. The **VeryUtils** PDF Virtual Printer is designed for high performance, often surpassing the speed of the "Microsoft Print to PDF" driver. Developers can download a trial version from [this page](#) to test its speed and performance in their own environments.

--- Modern OS Support

Question: Does it support Windows 11 and Server 2022?

Answer: Yes. The PDF Virtual Printer is fully compatible with the latest Windows operating systems, including Windows 11 and Server 2022. This ensures that your applications can run smoothly on modern platforms without compatibility issues.

--- Royalty-Free Redistribution

Question: Can it be redistributed with my application royalty-free?

Answer: Yes. Developers can purchase a Developer Royalty Free license, allowing them to redistribute the PDF Virtual Printer with their applications without additional royalties. The license can be obtained from [this page](#).

--- Product Cost and Purchase Information

Question: Do you offer a product like this and what does it cost?

Answer: Yes, VeryUtils offers the "PDF Virtual Printer SDK Based on Postscript Printer Driver for Developer Royalty Free" for USD 1500. This package includes the essential features required for high-performance, secure, and reliable PDF creation within your applications. Developers can purchase this product directly from [this page](#).

□ Additional Extensions

VeryUtils also offers a range of useful extensions for the Virtual PDF Printer. These extensions can further enhance the functionality and customization of the printer driver to meet specific needs. More details about these extensions are available at the bottom of the product page.

Gold Support for Virtual Printer Driver	Price
12 months	USD 1200.00
Base Virtual Printer Driver (installer and de-installer are included)	Price

Windows Virtual PDF Printer Driver Developer License	USD 1500.00
Windows Virtual PDF Printer Driver OEM License	USD 6500.00
Output Formats Price	Price
Postscript format (base output format)	USD 0.00
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Custom printer name (for example, "My Virtual Printer" or "My Company Printer")	USD 0.00
Special DEMO build of the printer driver with custom limitations	USD 295.00
Install multiple instances of the Virtual PDF Printer on one system	Contact Us
Use the current logged in user name as part of the filename	Contact Us
Install the PDF Printer on a server (Centralized) but use a different config file for every user	Contact Us
Driver source code	Price

The price varies depending on whether you have permission to distribute the Virtual Printer Driver source code with your products' source code. USD 14950.00

□ Conclusion

The VeryUtils PDF Virtual Printer SDK is a comprehensive solution for developers looking to integrate high-speed, secure, and compatible PDF printing capabilities into their applications. With support for modern operating systems, server environments, and flexible licensing options, it stands out as an ideal choice for a wide range of use cases. For more information or to download a trial version, visit the VeryUtils website.

Feel free to reach out to VeryUtils if you have any further questions about this product. Their support team is ready to assist you in making the most of their powerful PDF printing solution.

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ID	Hardware	ComputerName	LocalIP	PublicIP	Total Printed	LAST Print
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16	Win 7	Server Computer	192.168.1.230	99.23.22.202	2	2012-11-20 10:24
14	Ubuntu	Computer 001	192.168.1.230	99.23.22.202	7	2012-11-20 10:24
13	Ubuntu	Computer 002	192.168.1.230	99.23.22.202	6	2012-11-20 10:24
15	Ubuntu	Computer 003	192.168.1.230	99.23.22.202	7	2012-11-20 10:24
17	Ubuntu	Computer 004	192.168.1.230	99.23.22.202	6	2012-11-20 10:24
18	Ubuntu	Computer 005	192.168.1.230	99.23.22.202	7	2012-11-20 10:24
19	Ubuntu	Computer 006	192.168.1.230	99.23.22.202	7	2012-11-20 10:24

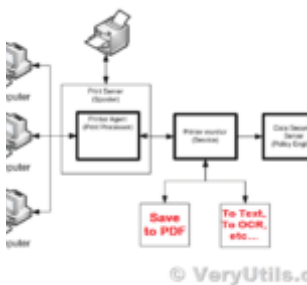
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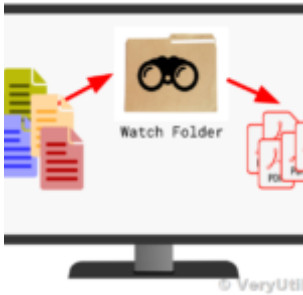
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