

Enhanced Printing Functions for the RDP Community

The new .print RDP Engine 7.6 supports Windows Server 2008 and automatically connects the user's computer to all available printers

(Berlin, March 2009) The print optimization expert ThinPrint has announced the release of a new and improved version 7.6 of its .print RDP Engine for use with Microsoft Terminal Services. The most important innovation: The new .print RDP Engine 7.6 can also be used with Windows Server 2008 and automatically connects the user's computer to all available printers.

The .print RDP Engine was specifically developed for optimizing Microsoft Terminal Services printing and has established itself as the worldwide leader in printing solutions for Microsoft's RDP protocol since its release in early 2005. Important factors for its market success: the incredibly simple plug-and-play installation, the reduction of the print data volume by up to 98%, and ThinPrint's DRIVER FREE PRINTING technology which eliminates the need to install printer drivers on the server.

The features of this successful ThinPrint solution can now also be used with Windows Server 2008. Another important innovation for users of Windows Server 2003 or higher concerns printer mapping. In this respect, the .print RDP Engine now provides an automatic connection to all available printers. Previously, only the local default printer could be mapped in the user's session.

"Our new version is great news for any company whose users wish to use more than one printer in the Terminal Session," says Charlotte Künzell, General Manager of .print. "Using Terminal Services with Windows Server 2008 also requires professional print management, which can be optimized with the new version of the .print RDP Engine at a bargain price."

The solution is available as a 32- or 64-bit version from more than 500 resellers and distributors worldwide at a net list price of 820 Euros.

A free 30-day demo version can be downloaded from the manufacturer's website under www.thinprint.com/demo.

Press photos are available here: www.thinprint.com/pressphotos

ThinPrint

ThinPrint specializes in optimized print data transmission for distributed networks. ThinPrint's .print technology has established itself as the technological leader in print management software, and is used today in companies of every industry and size in all regions of the world. The application spectrum of the .print technology is widely diversified and provides highly efficient print management in, among others, Terminal Services environments, client/server architectures, SAP environments, web and mobile applications, with Host Printing, and in virtualized server or desktop environments. An extensive sales network with more than 500 qualified distributors and resellers in over 80 countries ensures optimal customer service on location. Additionally, 120 ThinPrint employees at headquarters in Berlin (Germany) as well as at the branch offices in Denver, Colorado (USA); Cleveland, Ohio (USA); and Sydney (Australia) provide for continuous growth. Strategic and OEM partnerships with leading global hardware and software manufacturers allow the ThinPrint .print technology to be used like no other print management solution – in practically every distributed network environment – with printers, print boxes, and thin clients. ThinPrint's .print technology is compatible with devices from manufacturers such as Hewlett-Packard, Lexmark, Kycera-Mita, Ricoh, SEH, Igel, Wyse, and many more. The most important strategic partnerships with companies include Citrix, Juniper Networks, Microsoft, and VMware. Citrix®, Citrix XenApp™ and Citrix Desktop™ are trademarks of Citrix Systems, Inc. and/or one or more of its subsidiaries, and may be registered in the U.S. Patent and Trademark Office and in other countries.

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