

Print Optimizing Snap-in for the Microsoft Management Console

ThinPrint's new Feature Release 1 lets you conveniently configure the Printer Virtualization Layer (V-Layer)

(Berlin, February 2009) ThinPrint's .print Server Engine with the .print Printer Virtualization Layer allows you to print with drivers, which are only installed on the central print server. The release of the .print Server Engine 7.6. Feature Release 1 now allows you to set up these printers directly in the Microsoft Management Console with a convenient snap-in.

Many companies want to centralize their printer management on one print server and also install and manage printer drivers at this one location. This can be achieved – for some time now – with the Printer Virtualization Layer from ThinPrint. The printer drivers are installed and managed on the central print server exclusively, and a ThinPrint Output Gateway (Driver Free Printing) necessary for the process to function is automatically connected by the system with the Feature Release 1. ThinPrint now offers the Feature Release 1 for simplifying printer setup and administration. Instead of requiring the individual printers to be entered in the command line or script-guided as before, a convenient snap-in allows you to perform the configuration directly in the Microsoft Management Console.

"The FR 1 makes the work substantially easier for our customers with a large printer landscape. Another important feature for simplifying the system administration," says Charlotte Künzell, Senior Vice President at ThinPrint.

The Feature Release 1 feature is available free for .print customers with a valid Update Subscription, and included in the price for new customers. Technical requirements are a central print server with Windows Server 2003 SP 1 and MMC 3.0, Windows Server 2003 SP 2 or Windows Server 2008.

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



Press Release

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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