



Finishing Options, Increased Speed and Mobile Printing for Remote Desktops

Cortado increases its technology leadership for printing in virtual environments

BERLIN/DENVER, December 7, 2011 - Cortado, the leading provider of cloud desktop solutions and technology leader for printing in the remote desktop services environment, announces today a new version of its print solution ThinPrint RDP Engine. ThinPrint's RDP Engine 8.6 now supports multifunction printing finishing options, accelerates print output and enables mobile cloud printing from the session.

For over a decade, the ThinPrint RDP Engine has delivered Driver Free Printing, print data compression, and automatic printer mapping for fast and reliable printing via the RDP (Remote Desktop Protocol) connection. For example, Microsoft Remote Desktop Services (formerly Microsoft Terminal Services), is often used to quickly and easily grant employees remote access to corporate resources, however increases complexity when users want to print. But with Cortado's new and significantly improved ThinPrint RDP 8.6 Engine, which supports MFP finishing options like stapling, hole punching or binding, it makes remote desktop printing easier than ever. This is possible even with the use of Driver Free Printing technology, behind which there is a unique virtual printer driver developed by Cortado.

Already the fastest solution for RDP printing on the market, thanks to the SpeedCache feature, the latest version now prints even quicker. In addition, image elements that are repeated in a document are not re-sent to the printer resulting in lower bandwidth demand and significantly faster printing. RDP Engine 8.6 also allows a Print-to-Cloud option in the printing task bar, giving users the opportunity to benefit from the world's leading [cloud printing solution](#), out of the session with their mobile devices. For users it couldn't be easier – when in the session, the user prints their document to the cloud. When the user is ready to collect their printout, they can use any printer in a Wi-Fi network. All that is needed to use the Print-to-Cloud feature is Cortado Workplace, available free in app stores, or a [Cortado Corporate Server](#) account.



“With our ThinPrint RDP Engine and its technology we remain at the top of the remote desktop printing market and we now deliver significantly more features,” says Charlotte Künzell, CIO at Cortado. “Over the ThinPrint product family’s history, the technology was further and further developed for printing in virtual environments, something that also benefits RDP users. What really is fantastic news is that the usual disadvantages of a universal printer driver have been fully overcome with finishing options now compatible with Driver Free Printing.”

The ThinPrint RDP Engine can be installed as a plug and play solution. Available worldwide from more than 500 Cortado channel partners, the list price is €950 (32 bit) or €1,581 (64 bit) including update and support services. The ThinPrint RDP Engine can be downloaded as a free demo download at www.thinprint.com/rdp.

This press release is available at www.thinprint.com/pressreleases and images are available at www.thinprint.com/pressphotos.

Cortado. Business Class of Cloud Desktop Services

With its internationally patented technology, Cortado, formerly ThinPrint, is the leading provider of cloud desktop services. Cortado connects mobile, web and virtual desktops with centrally provided IT resources. Home offices, mobile employees and entire branch offices are efficiently, securely and seamlessly integrated into IT infrastructure. Worldwide, over 15,000 enterprise customers from 5 up to 100,000 employees, as well as hundreds of thousands of individual users rely on Cortado solutions. As a global organization and founder of the Cloud Printing Alliance, Cortado employs over 180 highly-qualified and dedicated professionals at its headquarters in Berlin, Germany, as well as in the U.S., UK, Australia, Brazil, France and Japan.

Cortado’s international network of strategic partnerships includes Brother, Citrix Systems, Dell, Fuji Xerox, Fujitsu, HP, Igel, Kodak, Konica Minolta, Kyocera Mita, Lexmark, Microsoft, OKI, Palm, Samsung, Sun, Symbian, Toshiba, VMware and Wyse. Cortado technology and client components are integrated in a multitude of print boxes and thin clients from leading hardware manufacturers. Cortado is a Microsoft Gold ISV Partner, an Apple Enterprise Developer Partner, a Nokia Forum Pro Member, and a BlackBerry Alliance Select Member. Cortado works closely with over 20 carriers worldwide and more than 500 renowned distributors and resellers market Cortado products in over 80 countries.

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