

ThinPrint Launches the First Managed and Secure Mobile Printing Solution for Businesses

ThinPrint Mobile Print supports mobile business processes to deliver secure iOS and Android printing and complements existing MDM/EMM solutions

BERLIN/DENVER, April 25, 2018 - Print management expert, ThinPrint, today announced the availability of its new product ThinPrint Mobile Print. The new software enables companies to integrate iOS and Android devices into their existing print infrastructure so that employees can easily access and use all current network printers. User authorizations are automatically inherited from the Microsoft Active Directory or from the print server and can be additionally extended or restricted as required for mobile users. ThinPrint's close cooperation with the leading mobile device management (MDM) providers ensures seamless interaction for companies with enterprise mobility management (EMM) systems in use. The included secure pull-printing feature, which allows users to authenticate themselves directly at the printer, rounds off the solution perfectly.

Many companies use an MDM or EMM system to securely manage their mobile devices and distribute apps. However, if employees want to print with their iPads, iPhones or Android devices, they quickly reach the limits of mobile productivity. The new ThinPrint Mobile Print software is the solution. It can be integrated into EMM or MDM systems to enable secure mobile printing with iOS and Android devices. Employees can print from iOS and Android apps on their tablets and smartphones to any existing network printer in the enterprise, regardless of which printer models from which manufacturer are in use. The existing user rights are inherited from the Microsoft Active Directory (AD) or from the print servers but can be modified if required.

ThinPrint cooperated closely with leading MDM and file sharing providers in the development of its mobile printing solution to ensure its close integration into EMM/MDM solutions. Data is encrypted during transmission and print job generation takes place securely behind the firewall.

For additional security, a pull-printing function included in the license can be activated as required. Printing only starts once the owner of the print job authenticates directly at the printer ensuring that printouts are protected against unauthorized access. Instant Wi-Fi printing rounds off the software's range of mobile productivity features.

"With ThinPrint Mobile Print, we're closing an important gap when it comes to mobile productivity," said Thorsten Hesse, CPO at ThinPrint. "We're delighted that we were able

to win nearly ten system houses specializing in enterprise mobility as launch channel partners right from the start and we look forward to expand this distribution network internationally.”

Launch channel partners include BFI, ABE, druckerfachmann.de, ibt, ISEC7, SCHIFFL and vleet.

A free demo version of ThinPrint Mobile Print is available at:
www.thinprint.com/mobileprint

The apps for iPhones and iPads are available in the AppStore, with those for Android devices coming soon to the Playstore.

About ThinPrint

ThinPrint, with nearly 20 years of continuous development and internationally patented ThinPrint technology, is the leading provider of print management software and services for businesses. Whether printing from traditional PCs, mobile devices, thin clients, virtual desktops, or from the cloud, over 25,000 companies across all industries and of all sizes optimize their printing infrastructure and increase productivity thanks to ThinPrint. In addition, more than 100, and growing, Desktop-as-a-Service, and Software-as-a-Service providers deliver reliable, high-performance printing from the cloud to their customers all due to ThinPrint. The investment in ThinPrint leads to a fast ROI because the easy-to-implement and manage print system reduces the burden on IT departments, results in significant performance improvements to the network while ensuring optimal, reliable print support at every workplace. ThinPrint technologies and components enable its use in almost any infrastructure and take into account integration of branch and home offices as well as mobile employees. The solutions are developed and rigorously tested at ThinPrint's headquarters in Berlin – software Made in Germany. Offices in the United States, the UK, Australia, Japan and Brazil, as well as more than 350 channel partners around the world offer direct and on-site customer care. Thanks to numerous OEM partnerships, ThinPrint technology components are integrated in a variety of terminals, print boxes and thin clients of leading hardware manufacturers. Special significance is placed on the strategic partnerships of the company with Citrix Systems, Fujitsu, Fuji Xerox, Hewlett-Packard, IGEL, Konica Minolta, Kyocera Mita, Lexmark, Microsoft, OKI, Samsung, VMware, and Wyse.

Press Contacts:

Headquarters:

Silke Kluckert

Public Relations Manager

Phone: +49.30.394931-66,

E-mail: press@cortado.com

North America:

VisiTech for ThinPrint

Kendra Westerkamp

Phone: +1-720-261-2300

E-mail: CT@visitechpr.com