



Giving Shape to Ideas

Secure Mobile Printing

EveryonePrint 4

Secure private cloud/on-premise mobile printing

Full IT Administrator control

Works with any printing infrastructure

Secure release with bEST-certified release app



Bring your own device.

Today, the Bring Your Own Device (BYOD) phenomenon is not only reshaping the way IT is managed, it is transforming employee productivity and the way we work. While most businesses rely on printing, with BYOD there is a need to provide easy, secure printing solutions for mobile devices like smartphones and tablets across a campus or corporate network. EveryonePrint is simple to deploy and meets corporate IT security standards, letting users print documents easily and securely from any device to any printer on the network.

EveryonePrint is a secure server-based mobile printing solution that allows users to print from their Android, iOS or Windows phone devices with ease, using Web, driver, email or native app printing.

Enterprise Integration

EveryonePrint integrates with Active Directory and third-party Print Management and Accounting solutions to ensure authorized users can print and that every job is accounted for.

Flexible clustering features allow for enterprise scalability through load balancing, multi-server deployments and high-availability through failover and redundancy.

Deploy and manage the EveryonePrint iOS and Android Apps using popular mobile device management (MDM) or enterprise mobility management (EMM) systems like AirWatch, Good or MobileIron.

Simple On-Premise Deployment

Install EveryonePrint on your network so users can print 5 different ways to the printers you make available. A basic EveryonePrint installation takes only 10-20 minutes.

EveryonePrint for Education

Students, teachers and guests can securely print using any computer or mobile device, whether they are on campus or off campus, working at home or at the coffee shop.

EveryonePrint for Enterprise, SMB and Government

Employees and visitors can print securely using any computer or mobile device, whether they are onsite, on the other side of the world at a satellite office or at a customer site.

IT administrators will appreciate the complete control EOP offers, letting them add and remove users and printers quickly and conveniently. Users benefit from the wide range of functionality and many ways to print including: email print, Web print, driver print, Android Print and AirPrint for native printing from mobile devices. Just as helpful is the user-friendly interface and simple self-service design of the solution.



Key Features

- Administrator controlled access: Active Directory, LDAP and third-party Print Accounting solution integration ensures authorized users can print, and every job is accounted for.
- End-to-end file encryption: Encrypted secure transmission of print jobs from the mobile device to the server, and from the server to the printer.
- Private-cloud print environment: EOP is installed on a local server within the corporate firewall.
- High Availability: Flexible clustering features allow for enterprise scalability through load balancing and multi-server deployments through failover and redundancy.
- EMM/MDM Solutions Support: Deploy and manage the EveryonePrint iOS and Android Apps using popular Mobile Device Management (MDM) or Enterprise Mobility Management (EMM) systems.
- Follow-me printing: Secure release of print jobs at any printer on the network with QR codes, or any bizhub with the bEST-certified release app.

- Guest printing: Safely open your network to guests with email or Web print job submission.
- Authenticate with username and password: Verify login against an LDAP server for user access and release of jobs in their print queue.

System Requirements

Operating Systems

Windows Server 2003 SP2 (32/64)

Windows Server 2008 SP2 (32/64)

Windows Server 2008 R2

Windows Server 2012

Windows Server 2012 R2

RedHat Enterprise Linux/CentOS
6.5 and 7 (64)

SUSE Linux Enterprise Server 11 SP3
or SLES 12 (64)

Linux on IBM System z mainframe platform
(s390x and POWER supported, 64)

Memory

4 GB

Hard Disk Space

10 GB

CPU

Recent server CPU generation
(XEON 64 or equivalent)

Software Client

All standard Web browsers and email clients are supported.

Universal printer driver is available for Windows, Macintosh, Linux

bizhub bEST-certified Release App

i-Option Web browser: LK-101,
LK-101 v2, LK-101 v3 (LK version
depending on MFP model)

i-Option memory extension: UK-201,
UK-203 v2, UK-204 (UK version
depending on MFP model)

Supported Languages

Administrator User Interface: English,
French, German

The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.





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