Xerox First to Receive Security Authorization from FedRAMP for Cloud-Based Managed Print Services (MPS)



MANAGED PRINT SERVICES DESIGNED WITH YOUR NEEDS IN MIND

The U.S. federal government prints 7 billion pages annually.¹ Much of that is unnecessary and costs more than people think.

We have developed a cloud-based Managed Print Services solution specifically to help U.S. federal government agencies maximize productivity, decrease waste and reduce security risks.

So, what exactly is Xerox® MPS?

It's the holistic and efficient management of Xerox® and non-Xerox® printing/imaging devices (such as printers, fax machines, copiers and multifunction devices).

Xerox[®] MPS also includes products and services such as installation, configuration, training, automatic supplies replenishment, consulting and workflow development.

XEROX[®] MPS WILL ALLOW YOU TO:

- Print less and reduce costs in a secure, efficient and innovative manner
- Maximize uptime, utilization, capabilities and end-user productivity
- Meet sustainability goals and utilize recycling programs

And our proprietary MPS software provides scalable discovery, assessment, device management and secure fleet print management.

FIRST-IN-CLASS SECURITY — A CRITICAL COMPONENT

With 60% of organizations reporting at least one print-related data breach in the past year, data losses remain prevalent.² Keeping your documents and data protected is paramount. Our MPS solution provides full lifecycle contract management and helps alleviate risk. Users can print securely when and where they want, thanks to:

• Internal Threat Reduction: Secure print technologies can be used to authorize the release of documents at the device, eliminating the chance of print output being left on the printer for unauthorized individuals to retrieve Xerox has received security authorization from the Federal Risk and Authorization Management Program (FedRAMP) for our cloud-based Managed Print Services. This means U.S. federal agencies will be able to reap the full benefits of MPS without having to go through time-consuming, research-intensive procurement processes.



- Encrypted Communications: We ensure the highest levels of encryption and cryptography when communicating with Xerox® multifunction devices
- **Policy-Driven Management:** Security policies are developed and maintained automatically
- **Trusted Partners:** We partner with experts like Cisco and McAfee, who have industry standards second to none

UNLOCK SAVINGS, UNLEASH PRODUCTIVITY

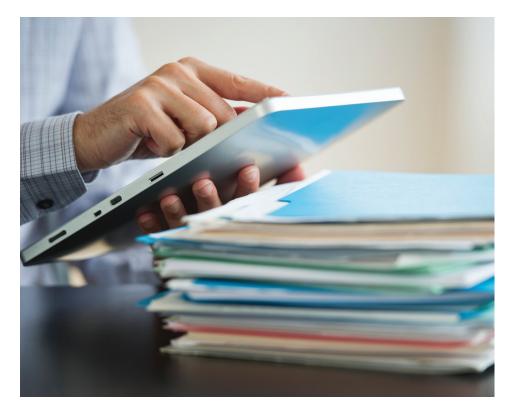
Xerox[®] MPS can help your agency achieve a boost of up to 20% in both productivity and cost savings. Here's how:

- Assessment and optimization tools drive initial savings in the print environment
- Automated service alerts maximize device uptime and utilization over time
- MPS frees up valuable IT resources by removing them from the print procurement and management processes

Learn more about Xerox[®] cloud-based MPS and how it could benefit your organization at <u>xerox.com/govMPS</u>.



More on FedRAMP and the U.S. federal government's cloud approach.



FEDERAL RISK AND AUTHORIZATION MANAGEMENT PROGRAM (FEDRAMP)

FedRAMP is a government-wide program that provides a standardized approach to security assessment, authorization and continuous monitoring for cloud products and services.

A collaboration of:

- General Services Administration (GSA)
- National Institute of Standards and Technology (NIST)
- Department of Homeland Security (DHS)
- Department of Defense (DOD)
- National Security Agency (NSA)
- Office of Management and Budget (OMB)
- Federal Chief Information Officer (CIO) Council and its working groups
- ...as well as private industry.

¹ Keypoint Intelligence-InfoTrends Vertical Market Opportunities 2017 Research.
² Managed Print Services Landscape, 2017 by Louella Fernandes, Quocirca July 2017.

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