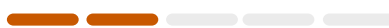![Xerox logo]

Manufacturing

Documentation Is Critical to Manufacturing.
Digitization Can Set You Free.

By digitizing paper processes, manufacturers are improving information security, workflow, productivity and access to mobile printing, as well as saving up to $5,000 per month.
What are you waiting for?

1,021 companies in the US, UK, Germany, and France were surveyed.
Survey conducted by Coleman Parkes and commissioned by Xerox.
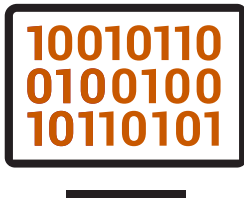
INDUSTRY DIGITAL READINESS INDEX | **Beginner** ▬▬ ▬▬ ▭ ▭ ▭ **Advanced**

Plans to Digitize

65% have started to digitize paper processes.

10% will start digitization of paper processes within 1–3 years.
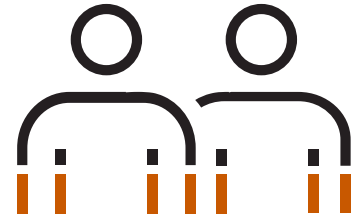
42% have implemented digitization plans.

23% are advanced in digitization of paper processes.

Departments Prioritized to Go Paperless

IT Department to benefit most from digitization.

20% agree that the IT Department should be digitized first.

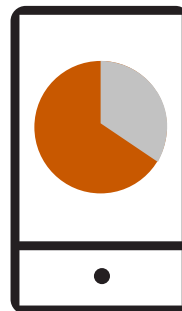### Security Strategies Inclusive of Printers/MFPs

Hackers can access networks via printers/MFPs.

49% of companies factor printers and/or multifunction printers in their overall security approach.

Mobile Printing Initiatives

Traveling executives can print securely with cloud-based solutions.

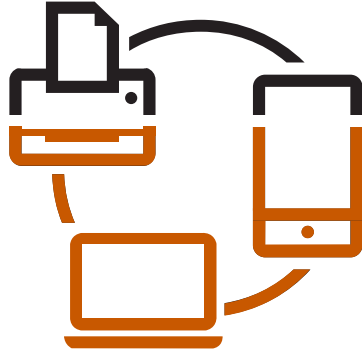**59%** include mobile printing in their mobility initiatives.

36% have yet to include mobile printing in their mobility initiatives.

Improving Workflow

Employees commit to more streamlined processes.

82%

plan to impact the bottom line with improved document workflow.

Time Wasted on Paper Processes

Too much time is spent on document workflow vs. core operations.

42%

waste significant time daily on paper-intensive processes.

Money Spent on Paper Processes

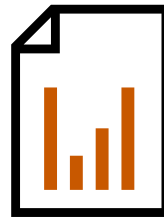Companies will save money on supplies, energy and storage.

64%

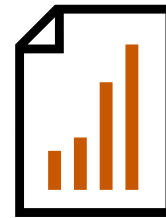spend between $1,000 and $5,000 monthly on paper processes.

Managing Printer Efficiencies

Managed Print Services (MPS) is a key component of document digitization.

42%

print fleets were assessed within the last year.

20%

have real-time monitoring and real-time assessments of print fleets.

Highlights

42% of companies waste time daily using paper-based processes. Digitization impacts how people communicate, connect, and work, enabling companies to focus on their core operations.

Efficient paper processes provide businesses with cost savings on energy, storage, and supplies cost savings. By digitizing their processes, 64% of the manufacturing industry will save between $1,000 – $5,000 monthly.

Only 20% of manufacturing companies have printer efficiency assessments underway. These businesses will benefit greatly from real-time monitoring, resulting in greater agility and workplace efficiencies.