M-Files[®]

DOCUMENT REPOSITORIES

INFORMATION STORES are growing exponentially. If that wasn't difficult enough, the information is often scattered across systems that don't talk to each other — network folders, CRM, ERP. It's a negative impact to 2019 Intelligent Information **Management Benchmark** Report

common challenge with huge organizations. Check out these eye-opening statistics from the

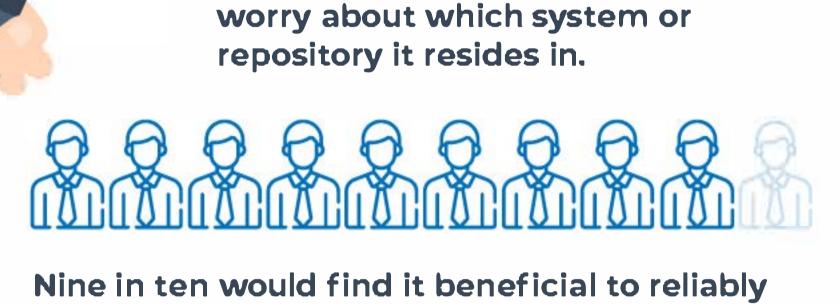


Organizations use an average of 4 repositories to store and manage documents



through different systems/locations to find the most current versions of documents has a negative impact on their productivity.

Say that navigating



Say their job would be easier if

the most current version of a

document without having to

they could quickly find and access

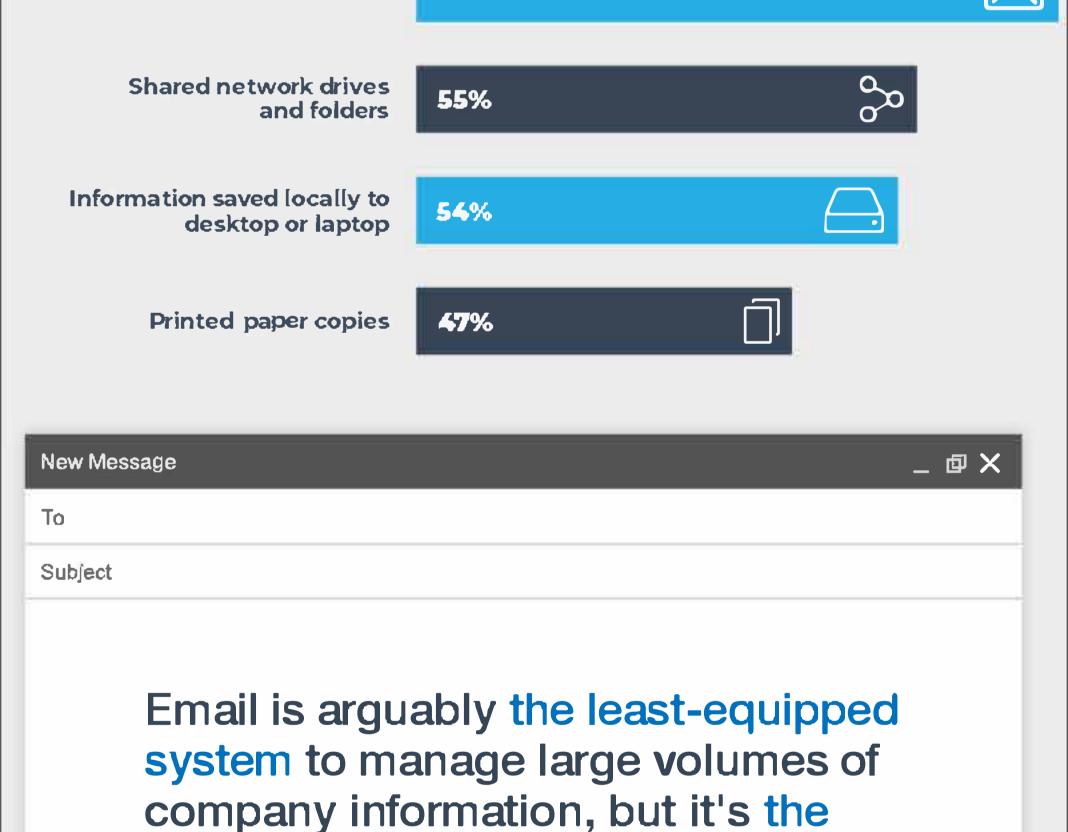
search for documents in one place, regardless of where they are stored.

used to Store and Manage Documents

69%

Email

THE TOP 4 SYSTEMS



most prevalent repository for company documents

61%

THE MOST COMMON

Business Applications Used in Day-to-Day Roles

File hosting systems (e.g. 42% OneDrive, Google Drive)

Microsoft SharePoint 31%

34%

28% **ERP Systems**

CRM System 27% **Enterprise Document** 22%

26% **Human Capital Mgmt/ HR Management System**

The solution to the challenges wrought by scattered information in multiple repositories is simple. The Enterprise **Content Management market presents a** variety of viable solutions. With a platform like M-Files, organizations can take back control of their information and enable employees with a singular place to manage information, regardless of where it's stored — all without a cumbersome migration.

Microsoft Office Suite

File sharing applications

Management System



SEND