

PaperVision.com

Digitech Systems announced the availability of PaperVision.com, a cloud-based content management system, on March 31, 2020. Key capabilities include support for schedule-based retention and destruction; encryption, auditing, and multi-level security; graphical workflow; project-based organization; .NET-based APIs for application integration; full-text search; and support for all file types. PaperVision.com is available in three versions on a per-user per-month basis.

The company was one of the first to market with a cloud ECM solution more than a decade ago, and has more than 20 years of experience delivering enterprise-grade ECM solutions. PaperVision.com goes beyond basic cloud content sharing applications with support for sophisticated administration, security, and audit requirements in its core with full COLD/ERM, ECM, and RPA capabilities through its broader offerings.

AT A GLANCE



PaperVision.com provides sophisticated ECM capabilities at a cost-effective price point, leveraging the company's heritage in meeting enterprise ECM requirements. Privately held and self funded, Digitech has a strong pedigree of customer satisfaction and customer loyalty.

DEEP DIVE



Digitech brings a long history of ECM expertise and investments in AI and RPA to the cloud ECM desktop. This announcement highlights its ability to support remote distributed content management today and higher-end content capture and RPA as user needs evolve in the future - within the same organically-developed application.

LONG VIEW



Digitech's patented Forms Magic capabilities and other investments in RPA and AI will likely surface as enhanced functionality on the PaperVision.com roadmap, delivering tested intelligence to cloud ECM.



MONEY: While it's priced at a premium over low-end competitors, access to full ECM capabilities make PaperVision.com a solution that can meet adult content management needs.



MARKET: Papervision.com beats low-end cloud content sharing applications on functionality and competes well with high-end ECM solutions at a higher price point.



PEOPLE: ECM systems without intelligence often become file dumping grounds. Intelligent indexing and retention drive productivity and reduce both search and document recreation time.



TECH: ECM solutions that cannot bridge cloud simplicity and AI and RPA intelligence in one offering will face increasing challenges moving forward.