PaperCut™ MF

Partner talk track for document digitization

Upload, text-search, and edit scanned documents in no time with powerful digitizing processes.

	Ask this **question**	Uncover these **problems**	Propose these **solutions**	Highlight these **benefits**
Efficient workflows	Are users frustrated by how long it takes to scan a document?	▶ Long queues at the MFD. ▶ Scanning time eats into important tasks.	**Integrated Scanning:** Set up efficient scan workflows for users and groups. ▶ Scan settings and destinations follow users to any compatible MFD in real time. ▶ Multiple scan actions to create digital 'smart documents' (users only see actions purposely configured for them).	Quick and efficient scanning, uploading, and editing of documents with a few clicks. ▶ Users can get back to their important to-dos. ▶ IT teams save time by quickly rolling out the same scan actions across one or multiple devices. ▶ All scan actions can be tracked and monitored just like print and copy.
Efficient transit	Are users frustrated by how convoluted it is to get a scan to its desired destination?	▶ Laboriously downloading and moving scanned documents via desktop computers.	**Scan to Email:** Scan directly to email accounts. **Scan to Folders:** Scan directly to personal and network folders. **Scan to Cloud Storage:** Scan directly to Google Drive, GSuite, Dropbox, SharePoint Online, Microsoft OneDrive, Box, Evernote, and pCloud. ▶ Users only need to set up and authorize once.	By allocating print activity and costs to different user groups and allocating quotas, schools can influence print behavior to reduce waste and save money.

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30%

Data workers waste 30 percent of their time - on average 14 hours per week - because they cannot find, protect or prepare data.

IDC The State of Data Discovery and Cataloging

20%

They waste another 20 percent of their time - 10 hours per week – building information assets that already exist.

IDC The State of Data Discovery and Cataloging

Break down documents	Ask this **question**	Uncover these **problems**	Propose these **solutions**	Highlight these **benefits**
	Are your scanned PDF documents text searchable? ▶ If not, do users complain it takes too long to search for information in scanned PDFs? Are users recreating documents in order to make a few edits? Is an ISO compliant digital archive important to your business? Do you scan large batches of documents? Have you experienced issues around the poor quality of scanned documents?	▶ Spending too long trying to locate information in scanned PDFs ▶ Recreating whole documents from scratch just to add a few text edits ▶ Digital archive does not meet ISO standards ▶ Time wasted manually splitting batch scanned PDFs into individual documents or removing blank pages ▶ OCR processing taking a long time due to poor quality of scanned documents ▶ Need a scalable scanning solution that can also be hosted in the Cloud	**OCR:** Create text-searchable and editable PDFs with a choice of PaperCut Cloud OCR, using our cloud services, or locally hosted OCR for customers who want their scanned documents to remain onsite **PDF-A:** Generate ISO compliant documents for digital archiving **Batch splitting** and blank page removal: Easy separation of individual documents when scanning in bulk and automatic removal of blank pages from scanned originals **Image enhancements:** Despecle and deskew automatically removes blemishes and straightens scanned documents enabling faster OCR processing **OCR & Document Processing pack:** An add-on purchase that provides powerful scan functionality on-prem and on multiple servers	Spend less time searching for keywords within your smart scanned documents and avoid recreating documents from scratch just to make a handful of edits. Be confident with an ISO compliant digital archive and more productive scanning workflows.