



Application integration for Xerox Fiery servers

This document provides an overview of the tested integrations between Xerox® Fiery® servers and cost accounting/print management applications. Note that if a Dual IP connection is specified, a network hub will be required.

Engine: Xerox PrimeLink® C9065/C9070 Printer

Fiery servers: Xerox EX-c/EX-i/EX C9065/C9070 Print Server v2.0

Application	Tested version	Connection type	Notes
Xerox Workplace Suite	5.4.12.11	Single IP	Configuration information
Xerox Workplace Cloud	n/a	Single IP	Configuration information
Kofax Equitrac Office	5.7.28.6490	Single IP	Configuration information
Kofax AutoStore	7.00.4.0	Single IP	Configuration information
Kofax eCopy ShareScan	6.1.20521.10503	Single IP	Configuration information
Ysoft SafeQ	D.0.58/004	Single IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information
LRS Cirrato One	n/a	Single IP	Configuration information
@PrintByXerox	1.1.12	Single IP	Configuration information
Connect for Google Drive	2.2.1	Single IP	Configuration information
Connect for Microsoft OneDrive	2.3.1		
Xerox Forms Manager	n/a	Single IP	Configuration information
Connect for Salesforce	n/a	Single IP	Configuration information
Xerox Proofreader	n/a	Single IP	Configuration information
Xerox Easy Translator Service	n/a	Single IP	Configuration information
Connect for Remark Test Grader	n/a	Single IP	Configuration information
Xerox ConnectKey for DocuShare	n/a	Single IP	Configuration information
Xerox QuickLink	n/a	Single IP	Configuration information
Scan to Cloud Email	4.0.1	Single IP	Configuration information
Xerox Scanning app for DocuShare	n/a	Single IP	Configuration information
Connect for Concur	n/a	Single IP	Configuration information
Connect for Blackboard	n/a	Single IP	Configuration information
ConnectKey Scan to Email/FTP/Shared Folder/ USB/Multi-Destination/Box/Dropbox/Google Drive/ Office 365/OneDrive	n/a	Single IP	Configuration information
XMediusFAX Cloud	n/a	Single IP	Configuration information





Engine: Xerox PrimeLink® C9065/C9070 Printer

Fiery servers: Xerox EX-c/EX-i/EX C9065/C9070 Print Server v1.0

Application	Tested version	Connection type	Notes
Xerox Workplace Suite	5.3	Single IP	Configuration information
Xerox Workplace Cloud	5.3	Single IP	Configuration information
Kofax Equitrac Express/Office	5.7	Single IP	Configuration information
Kofax AutoStore	7.3	Single IP	Configuration information
Kofax eCopy ShareScan	6.1	Single IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information
LRS Cirrato One	Server 22.1.3; Client 22.2.0; Embedded 1.27.0.0	Single IP	Configuration information
@PrintByXerox	1.1.11	Single IP	Configuration information
Connect 2.0 for Office 365/Box/OneDrive/ Dropbox/Google Drive	2.5	Single IP	Configuration information
Xerox Forms Manager	1.0	Single IP	Configuration information
Connect for Salesforce	n/a	Single IP	Configuration information
Xerox Proofreader	1.0	Single IP	Configuration information
Xerox Easy Translator Service	0.5.9.2	Single IP	Configuration information
Connect for Remark Test Grader	1.0	Single IP	Configuration information
Xerox ConnectKey for DocuShare	1.5.7	Single IP	Configuration information
Xerox QuickLink	1.40	Single IP	Configuration information
Scan to Cloud Email	2.5	Single IP	Configuration information
Xerox Scanning app for DocuShare	1.5	Single IP	Configuration information
Connect for Concur	n/a	Single IP	Configuration information
Connect for Blackboard	1.0	Single IP	Configuration information
ConnectKey Scan to Email/FTP/Shared Folder/ USB/Multi-Destination/Box/Dropbox/Google Drive/ Office 365/OneDrive	n/a	Single IP	Configuration information
XMediusFAX Cloud	1.0.0.090	Single IP	Configuration information

Engine: Xerox PrimeLink B9100 Series Copier/Printer

Fiery server: Xerox EX B9100 Series Print Server

Application	Tested version	Connection type	Notes
Xerox Workplace Suite Mobile Print	4.0, 4.0.1, 4.0.2, 5.0, 5.42.8	Single IP	Configuration information
Kofax Equitrac Express/Office	5.7	Single IP	Configuration information
Kofax AutoStore	7.3	Single IP	Configuration information
Kofax eCopy ShareScan	5.4.40570.4549	Single IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information
LRS Cirrato One	Server 22.1.3; Client 22.2.0; Embedded 1.27.0.0	Single IP	Configuration information
@PrintByXerox	1.1.11	Single IP	Configuration information
Connect 2.0 for Office 365/Box/OneDrive/ Dropbox/Google Drive	2.5	Single IP	Configuration information
Xerox Forms Manager	1.0	Single IP	Configuration information
Connect for Salesforce	n/a	Single IP	Configuration information
Xerox Proofreader	1.0	Single IP	Configuration information
Xerox Easy Translator Service	0.5.9.2	Single IP	Configuration information
Connect for Remark Test Grader	1.0	Single IP	Configuration information



Engine: Xerox PrimeLink B9100 Series Copier/Printer (continued)

Fiery server: Xerox EX B9100 Series Print Server

Application	Tested version	Connection type	Notes
Xerox ConnectKey for DocuShare	1.5.7	Single IP	Configuration information
Xerox QuickLink	1.4.0	Single IP	Configuration information
Scan to Cloud Email	2.5	Single IP	Configuration information
Xerox Scanning app for DocuShare	1.5	Single IP	Configuration information
Connect for Concur	n/a	Single IP	Configuration information
Connect for Blackboard	1.0	Single IP	Configuration information
ConnectKey Scan to Email/FTP/Shared Folder/ USB/Multi-Destination/Box/Dropbox/Google Drive/ Office 365/OneDrive	n/a	Single IP	Configuration information
XMediusFAX Cloud	1.0.0.090	Single IP	Configuration information
Xerox Support Assistant	2.0.0	Single IP	Configuration information

Engine: Xerox Color C60/70 Printer

Fiery servers: Xerox EX-i/EX C60/C70 Print Server

Application	Tested version	Connection type	Notes
Kofax Equitrac Express/Office	n/a	Single IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information

Engine: Xerox AltaLink C8000 Series MFPs

Fiery servers: Xerox EX-c C8000 Print Server

Application	Tested version	Connection type	Notes
Kofax Equitrac Express/Office	n/a	Dual IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information

Engine: Xerox AltaLink C8100 Series MFPs

Fiery server: Xerox EX-c C8100 Print Server

Application	Tested version	Connection type	Notes
Kofax Equitrac Express/Office	6.1	Single IP	Configuration information
Kofax AutoStore	8.0	Single IP	Configuration information
Kofax eCopy ShareScan	6.1	Single IP	Configuration information
Kofax eCopy ScanStation	6.1	Single IP	Configuration information
PaperCut MF/NG	n/a	Dual IP	Configuration information
LRS Cirrato One	Client 22.2.0	Single IP	Configuration information
YSoft SafeQ	6.0 MU 38	Single IP	Configuration information
Xerox Workplace Suite Mobile Print	5.4	Single IP	Configuration information
Xerox Workplace Suite (PrintSafe)	5.4.12.11	Single IP	Configuration information
Xerox Mobile Print Portal (Android)	5.0.0.12	Single IP	Configuration information
Xerox App Studio Templates	5.5.3.21	Single IP	Configuration information
Gallery Apps Scan & Print	3.0	Single IP	Configuration information
Inbox Apps (App Gallery app/@PrintByXerox/Inbox apps)	5.0	Single IP	Configuration information
Connect 2.0 for Office 365/Box/OneDrive/ Dropbox/Google Drive	2.5	Single IP	Configuration information
Xerox Forms Manager	1.0.0.4	Single IP	Configuration information
Connect for Salesforce	1.0.8	Single IP	Configuration information
Xerox Proofreader	1.0	Single IP	Configuration information
Xerox Easy Translator Service	0.5.9.2	Single IP	Configuration information



Engine: Xerox AltaLink C8100 Series MFPs (continued)

Fiery server: Xerox EX-c C8100 Print Server

Application	Tested version	Connection type	Notes
Connect for Remark Test Grader	1.0.1	Single IP	Configuration information
Xerox QuickLink	1.0	Single IP	Configuration information
Scan to Cloud Email	2.5	Single IP	Configuration information
Xerox Scanning app for DocuShare	2.0.3	Single IP	Configuration information
Connect for Concur	1.0	Single IP	Configuration information
Connect for Blackboard	1.0.3	Single IP	Configuration information
ConnectKey Scan to Email/FTP/Shared Folder/ USB/Multi-Destination/Box/Dropbox/Google Drive/ Office 365/OneDrive	n/a	Single IP	Configuration information
Xerox Support Assistant	3.0.0	Single IP	Configuration information
Scan to Audio	1.0.1	Single IP	Configuration information
Xerox Auto-Redaction	1.0.0	Single IP	Configuration information
Connect for Moodle	1.0	Single IP	Configuration information
QuickBooks Online	1.0	Single IP	Configuration information
Connect for DocuSign	1.0	Single IP	Configuration information
Connect for Evernote	1.0.11	Single IP	Configuration information
Connect for Clio	1.1.0	Single IP	Configuration information

Updated September 27, 2022

EFI™ is a global technology company, leading the worldwide transformation from analog to digital imaging. We are passionate about driving customers' business growth with a scalable portfolio of products, solutions, services, and world-class partnerships for the manufacturing of signage, packaging, textiles, ceramic tiles, building materials, commercial print, and personalized documents with a wide range of printers, inks, digital front ends, and workflow software. They work together to increase profits, cut costs, improve productivity, and optimize efficiency – job after job, year after year. Learn more at www.efi.com.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

ColorGuard, ColorRight, Command WorkStation, ColorWise, EFI, the EFI logo, Electronics For Imaging, EFI Fiery, Fiery, the Fiery logo, Fiery Compose, Fiery Driven, the Fiery Driven logo, Fiery Edge, Fiery Essential, Fiery HyperRIP, Fiery Impose, Fiery Impress, Fiery ImageViewer, Fiery Intensify, Fiery JobExpert, Fiery JobFlow, Fiery JobMaster, Fiery Prep-it, Fiery Prints, the Fiery Prints logo, Fiery TrueBrand, FreeForm, MicroPress, IQ, PrintMe, RIPChips, RIP-While-Print, Spot-On, Spot Pro, and WebTools are trademarks or registered trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries. All other terms and product names may be trademarks or registered trademarks of their respective owners and are hereby acknowledged.