Cirrato Follow Print for Fuji Xerox MFPs

Improve data security, reduce waste and remove USB printers by allowing users to authenticate and collect their prints at any Fuji Xerox printer.

Available for the full range of Fuji Xerox EIP enabled multifunctional printers, the Cirrato embedded platform offers a unified user experience by releasing print jobs from the printer panel. This offers maximum convenience when printing documents throughout the organization. Printing is secure, reliable and available where and when it is needed. With Cirrato One printing always works.

Benefits

Improve security.
With embedded Follow Print, documents are released only after authentication at the printer. Jobs can be collected whenever convenient at any suitable enabled printer.

Information about every transaction is sent to the Cirrato system for a full audit trail of who printed what and where.

Reduce waste & environmental impact.
People often forget to pick up print jobs, leaving a pile of uncollected paper next to the printer that then gets thrown away. Authentication puts a stop to this as printing will only start when the user is physically at the printer. With Cirrato Follow Print, customers report a total paper consumption reduction of up to 40%.

Remove local printers.
Many organizations still maintain local USB printers for handling their sensitive documents. With Follow Print, USB printers can be removed, while privacy is maintained and the output quality is enhanced by using with shared, multifunctional printers.

Reduced cost.
Apply fine-grained printing policies and rules, customized to different user groups. Use the built-in reports to monitor printing behavior and device usage. This allows organizations to optimise use of the printer fleet.

User friendly.
Switching to Cirrato typically requires no end-user adjustment or education. Print are delivered with less hassle for users. Accessing the documents from the printer panel optimizes the user experience.

Summary

- Interact with Cirrato through the printer touch screen
- Print/copy/scan/fax can be locked until users authenticate
- Authenticate via Short ID or swipe card
- Assign Short ID or new/temporary card through self-service web portal
- Implement accounting for print/copy / scan
- Print even when the Cirrato server cannot be reached

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Supported devices

Pull printing, populating email in the native scan application, scan and copy accounting is supported on the following devices:

ApeosPort-IV C7780	ApeosPort-IV 3070	ApeosPort-V C3373	ApeosPort-VI C5571
ApeosPort-IV C6680	ApeosPort-IV 3065	ApeosPort-V C2275	ApeosPort-VI C4471
ApeosPort-IV C5580	ApeosPort-IV 3060	ApeosPort-V C7780	ApeosPort-VI C3371
ApeosPort-IV C5575	ApeosPort-IV 2060	ApeosPort-V C6680	ApeosPort-VI C3370
ApeosPort-IV C4475	ApeosPort-V C7785	ApeosPort-V C5580	ApeosPort-VI C2271
ApeosPort-IV C3375	ApeosPort-V C6685	ApeosPort-V 7080	B9136 Copier/Printer
ApeosPort-IV C3373	ApeosPort-V C5585	ApeosPort-V 6080	B9125 Copier/Printer
ApeosPort-IV C2275	ApeosPort-V C7776	ApeosPort-V 5080	B9110 Copier/Printer
ApeosPort-IV C4430	ApeosPort-V C6676	ApeosPort-V 4070	B9100 Copier/Printer
ApeosPort-IV C5570	ApeosPort-V C5576	ApeosPort-V 3070	
ApeosPort-IV C4470	ApeosPort-V C4476	ApeosPort-V 3065	
ApeosPort-IV C3371	ApeosPort-V C3376	ApeosPort-V 3060	
ApeosPort-IV C3370	ApeosPort-V C3374	ApeosPort-V 2060	
ApeosPort-IV C2270	ApeosPort-V C2276	ApeosPort-V C3320	
ApeosPort-IV 7080	ApeosPort-V C7775	DocuPrint CM 415	
ApeosPort-IV 6080	ApeosPort-V C6675	ApeosPort-V 4020	
ApeosPort-IV 5080	ApeosPort-V C5575	DocuPrint M 465	
ApeosPort-IV 5070	ApeosPort-V C4475	ApeosPort-VI C7771	
ApeosPort-IV 4070	ApeosPort-V C3375	ApeosPort-VI C6671	

Release all and populating email in the native scan application is supported on the following devices:

Apeos Port II (all)

Apeos Port III (all)

System requirements

Microso t .NET Framework v4.6
Internet Information Services (IIS)
A certificate installed on IIS
SSL enabled on the default web site
The Cirrato web service installed in a virtual directory

LRS ™
OUTPUT MANAGEMENT