



## Ricoh Streamline NX Integration with Fiery

Fiery servers driving Ricoh Multi-Function Devices integrate with Streamline NX cost accounting solution.

Please follow all documented installation/configuration steps in the Streamline NX documentation.

### Compatible servers:

Fiery servers driving Ricoh Multi-Function Devices

### Supported versions:

Streamline NX v.3.3.0

### Connection modes:

Dual IP, Single IP (print only)

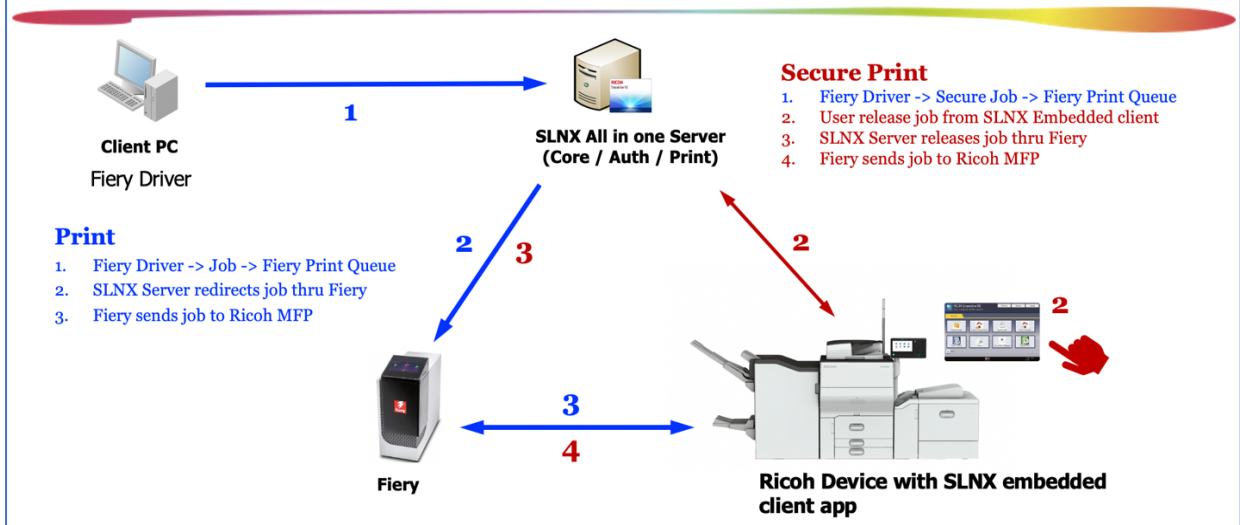
RICOH STREAMLINE NX	DUAL IP <i>Both the Fiery and MFP device have a publicly accessible IP address</i>		SINGLE IP <i>Only Fiery connected to the network</i>	
	Print	Pull Print (job release) from embedded client app	Print	Pull Print (job release) from embedded client app
	SUPPORTED	SUPPORTED	SUPPORTED	Not supported

### Supported Workflows:

Fiery servers are compatible with the following Ricoh Streamline NX workflows:

- Accounting and reporting
  - Authentication
  - Printing from Fiery Driver (Windows & MAC)
  - Secure printing / Job Release / Pull Print
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- User authentication using EFI drivers: the user must be logged into the domain
  - The local username on the PC/Mac must be the same as the username for the domain

# Supported Workflows



## Fiery requirements:

Port 9100 must be enabled

## Limitations:

- Do not support advanced Fiery driver features
- Prints from Fiery Command Workstation will not be tracked in SLNX Server