FreeFlow® Core Connect Switch App

Description
The FreeFlow® Core Connect app allows Switch to send PDFs to Xerox® FreeFlow® Core for further processing. Arbitrary quantity, job name, customer name, priority and hold information can be set.

Compatibility
Switch 2020 Spring and higher

Compatibility third-party applications
Compatible and tested with Xerox® FreeFlow® Core 6.x.
Should also work with Xerox® FreeFlow® Core 5.x since API stayed the same.

Connections
This app uses the Traffic Light connection. There are only two possible outgoing connections, namely, Data Success Out and Data Error Out.

Flow elements properties
FreeFlow Core URL – required – this is the URL, with port
> Examples:
> • *http://192.168.125.1:7751/FreeFlowCore*
> • *https://myffc.com:7759/FreeFlowCore*

Workflow name – required – this is the Xerox® FreeFlow® workflow where the PDF will be sent to. If FreeFlow® Core URL is set, one can use the "Select from Library" option to automatically detect the available workflows. This will also, in essence, test your connectivity with FreeFlow® Core

Quantity – quantity passed to the workflow

Hold - Yes or no – this sets whether the job will be processed or put on hold in the FreeFlow® Core workflow

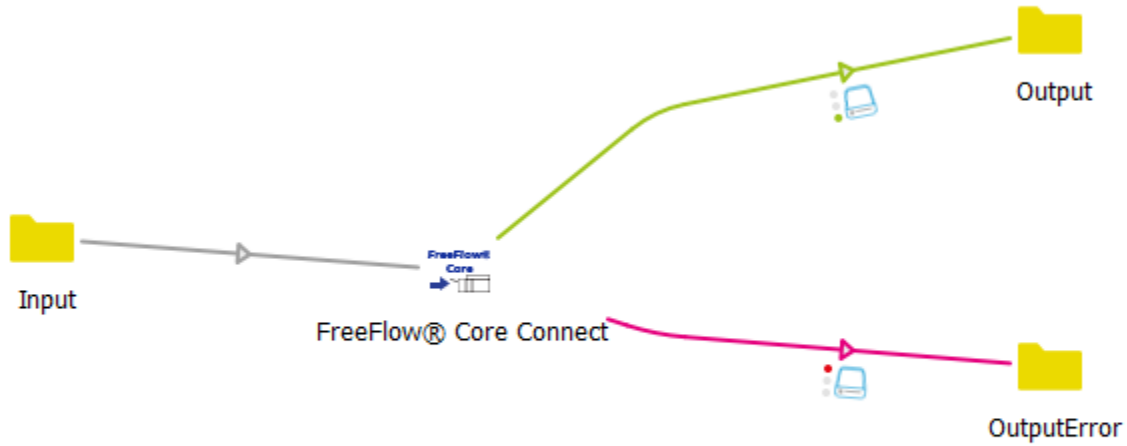*Priority* – 1-100 – Sets the priority of the FreeFlow® job

Customer Name – Sets the customer name. Defaults to PDF name

Job Name – Sets the job name. Defaults to PDF name

Outgoing connections properties
Data Success Out – when communication was successful, and job was sent.
Data Error Out – when a communication failure occurs.

ABOVE
{all code}
Automation Programming

Input

FreeFlow® Core

FreeFlow® Core Connect

Output

OutputError

Properties		×
Property	**Value**	
Element type	FreeFlow® Core Connect	
Name	FreeFlow® Core Connect	
Description		
FreeFlow® Core URL	http://localhost:7751/FreeFlowCore	
Workflow Name	Simple Workflow	
Quantity	1	
Hold	Yes	
Priority (1-100)	50	
Customer Name	Default	
Job Name	Default	

Input

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