

autoFlow Connect



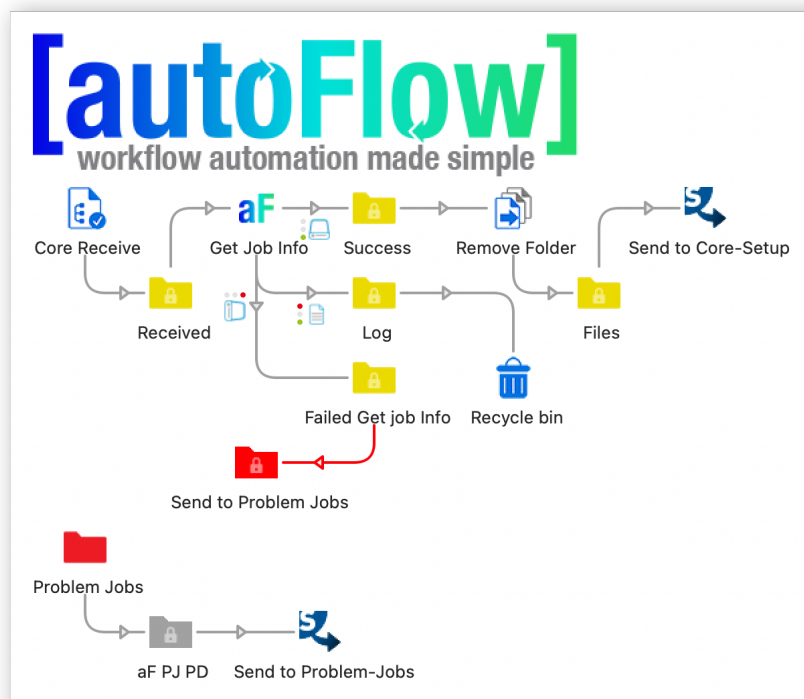
Description

The autoFlow™ Connect App is part of a pre-built workflow automation solution, built on the customization and flexibility of the Enfocus automation platform. Workflow automation made simple... simple aF!

This App is intended for use with autoFlow™.

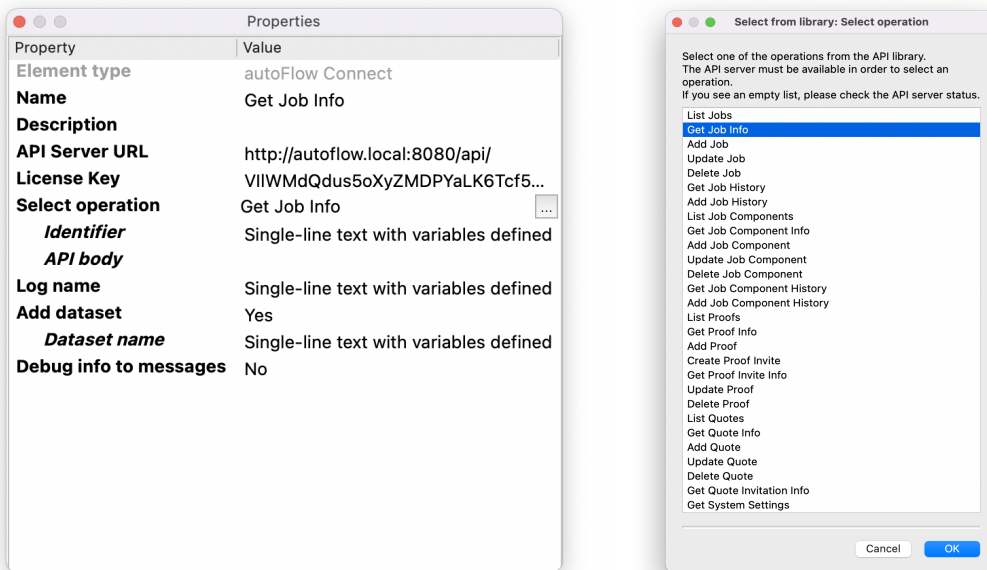
autoFlow™ is a web based Client/Server workflow automation interface built on an Enfocus Switch/PitStop Server foundation using the autoFlow REST API app to manage metadata driven workflows

The App will make calls to the autoFlow REST API and return a JSON log and private data that will be used as business logic in Switch Flows.



Connections

The autoFlow™ Connect App supports multiple incoming connections and uses a traffic light outgoing connector that supports success, error, data & log.



Flow elements properties

- **Name:** Name of the flow element
- **Description:** Description of the flow element
- **API Server URL:** Enter the API server URL.
`<protocol>://<address>:<port>/<path>`
 protocol - HTTP or HTTPS
 address - Fully Qualified Name is preferred over IP address (autoFlow.allsystems.com)
 port - optional - default port for HTTP is 8080, default port for HTTPS is 8443
- **Select operation:** Select your operation from the API Library pop up window
 - **Identifier:** The identifier is additional information appended to the API call.
 - **API Body:** The contents of the API body is specific to the operation you are performing.
- **Log name:** The response from the API can be saved as a JSON file. Select the name to use for the JSON file, including the filename extension.
- **Add dataset:** Select yes to add a JSON dataset to outgoing data & log
- **Debug info:** Select yes to send debug info to Switch messages

Compatibility

Switch Version Required: 2022 Spring or higher

Platform: Windows, Mac