# IDOL
# NiFi Ingest

Software Version 12.13.0

## Release Notes

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## Legal notices

## Documentation updates

The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
- Document Release Date, which changes each time the document is updated.
- Software Release Date, which indicates the release date of this version of the software.

To check for updated documentation, visit https://www.microfocus.com/support-and-services/documentation/.

## Support

Visit the MySupport portal to access contact information and details about the products, services, and support that Micro Focus offers.

This portal also provides customer self-solve capabilities. It gives you a fast and efficient way to access interactive technical support tools needed to manage your business. As a valued support customer, you can benefit by using the MySupport portal to:

- View information about all services that Support offers
- Submit and track service requests
- Contact customer support
- Search for knowledge documents of interest
- View software vulnerability alerts
- Enter into discussions with other software customers
- Download software patches
- Manage software licenses, downloads, and support contracts

Many areas of the portal require you to sign in. If you need an account, you can create one when prompted to sign in.

# **Contents**

# New in this Release

The following new features were released in NiFi Ingest version 12.13.0.

- The KeyViewExportToHtml and KeyViewExportToXml processors have a new output relationship named "exported". When you use this relationship, it receives FlowFiles that represent the exported HTML or XML, and the success relationship receives the input FlowFiles unchanged.

- The RenderHTML processor has a new output relationship named "rendered". When you use this relationship, it receives FlowFiles that contain rendered images, and the success relationship receives the input FlowFiles unchanged.

- A template and two new processors are available for IDOL NiFi Ingest to support automatic categorization. The AutoCategorizeGenerator processor automatically clusters ingested documents to create categories. The AutoCategorizeLabeller processor adds metadata to a document to specify the available categories that it matches. You can download the template and processors with the IDOL Category Component 12.13.0 release package.

# Resolved Issues

The following issues were resolved in NiFi Ingest version 12.13.0.

- IDOL Connector `View*` processors did not produce a response FlowFile if processing failed.

- The error "NSRLFile.txt not found" could be seen when using the advanced configuration interface of the NISTRDSFilter processor to populate NIST RDS hash sets from zip or ISO files larger than 4GB.

- In IDOL NiFi processors, some properties that accepted multiple values would accept a comma-separated list but not a newline-separated list.

# Documentation

The following documentation was updated for NiFi Ingest version 12.13.0.

- *NiFi Ingest Online Help*