

# IDOL Salesforce Connector

Software Version 12.9.0

## Release Notes



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## 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/>.

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

Many areas of the portal require you to sign in. If you need an account, you can create one when prompted to sign in. To learn about the different access levels the portal uses, see the [Access Levels descriptions](#).

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## New in this Release

The following new features were released in Salesforce Connector version 12.9.0.

- The connector was updated following changes in the responses returned by the Salesforce API.
- The connector supports the `identifiers` action, so that you can list the items that exist in the Salesforce repository. In IDOL NiFi Ingest, when configuring the `GetSalesforce` processor, you can use the advanced configuration GUI to browse the repository. There is also a new processor, named `ListSalesforce`, to handle `identifiers` action requests.
- The connector supports the `view` action.
- The connector can communicate with other IDOL components that have been configured to require GSSAPI authentication. To enable this, set the `GSSServiceName` parameter in the `[Ingestion]`, `[DistributedConnector]`, and `[ViewServer]` sections of the configuration file, for requests to CFS, Distributed Connector, and IDOL View Server respectively.
- ACI servers can now communicate with a License Server that requires a GSSAPI authenticated connection (that is, where the License Server configuration has `RequireGSSAuth` set to `True`). To allow this communication, you must set `GSSServiceName` in the `[License]` section of the configuration file to the GSSAPI service name of the License Server. For example:

```
[License]
GSSServiceName=LICENSESERVER
```

- The `Admin`, `Help`, `LoadDoc`, and `LoadImage` actions now set the HTTP response header `Content-Security-Policy`, to improve security against cross-site scripting. If the `Content-Type` header is set, these actions also set the header `X-Content-Type-Options: nosniff`.

## Resolved Issues

The following issues were resolved in Salesforce Connector version 12.9.0.

- A SynchronizeGroups action could fail with the error "invalid query locator", because the query results could expire before the connector had finished iterating over the Salesforce users.

# Supported Operating System Platforms

Salesforce Connector 12.9.0 is supported on the following platforms.

## **Windows (x86-64)**

- Windows Server 2019
- Windows Server 2016
- Windows Server 2012

## Notes

- The outpassword command-line tool has been updated to provide hardened AES encryption for passwords. Micro Focus strongly recommends that you reencrypt all passwords in configuration files by using the updated tool.

The older AES encryption format and basic encryption methods are now deprecated. Passwords that you have encrypted with older versions continue to work, but the server logs a warning. Support for these older encryption methods will be removed in future.

# Documentation

The following documentation was updated for Salesforce Connector version 12.9.0.

- *Salesforce Connector Help*