

IDOL

# Salesforce Connector

Software Version 12.11.0

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.

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## New in this Release

The following new features were released in Salesforce Connector version 12.11.0.

- Several improvements have been made to mapped security.
  - Profile permission defaults are respected, when processing profile permission sets.
  - The connector processes Sharing Sets when generating ACLs in documents and when performing a Synchronize Groups task.
  - The connector logs more information during a Synchronize Groups task, including the sharing sets that it finds, and which objects are visible to each user based on conditions that must be met. For example:

```
User: username (email) [id][type][Active/Inactive]
Profile: id
Sharing Set 'name' grants access to:
    ObjectType objects where Object.Field=User.Field=User Field Value
```

**NOTE:** Sharing sets whose ObjectField is based on an Entitlement are not supported.

- The connector supports new Lua functions, `decrypt_security_field` and `decrypt`, to decrypt access control lists and strings that you encrypted with the `encrypt` function.
- The path of the temporary directory, where the server stores files that were uploaded in multipart requests, can be configured using the new parameter `TempDir` in the `[Paths]` section of the configuration file.
- The IDOL NiFi Ingest connector has been updated so that the advanced configuration UI is compatible with Apache NiFi 1.15.0 to 1.15.3.

## Resolved Issues

The following issues were resolved in Salesforce Connector version 12.11.0.

- The error INVALID\_QUERY\_LOCATOR could be seen while processing groups during a Synchronize Groups task.
- When the connector was configured to require SSL and GSS authentication for incoming connections, POST requests over a certain size could fail with the error "httpServer error - could not receive request (HTTP message-header is too long)".
- The connector was unable to renew its license and would therefore stop, if SSL was required for the connection to the IDOL License Server.

# Supported Operating System Platforms

Salesforce Connector 12.11.0 is supported on the following platforms.

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

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

# Documentation

The following documentation was updated for Salesforce Connector version 12.11.0.

- *Salesforce Connector Help*