SCRIBE

Release Notes
Scribe Adapter For Dynamics GP

Version	4.4.2
Release Date	February 20, 2018

Requirements

- Scribe Insight 7.9.3 or later
- Microsoft Dynamics GP:
    - 10.0 SP4 or later
    - 2010 (version 11)
    - 2013 (version 12)
    - 2013 R2
    - 2015
    - 2015 R2
    - 2016
    - 2018
- Microsoft Dynamics GP eConnect. You must have the appropriate version of eConnect for your version of Microsoft Dynamics GP.
- You must be logged into a user account with local administrator privileges to install this adapter.

What's New In Version 4.4.2

This version of the adapter includes:

- Technical alignment with Scribe Insight 7.9.3

⚠️ ▪ If you are upgrading to Dynamics Dynamics GP Adapter v4.4.2, you must also upgrade to Scribe Insight 7.9.3 or higher. If you are not upgrading to Dynamics Dynamics GP Adapter v4.4.2, do not upgrade to Insight 7.9.3 or higher.

▪ Because Microsoft Dynamics GP does not support Unicode data, the Unicode features in Scribe Insight v7.5.0 and later are not supported with this Adapter.

Upgrade Notes

> ⚠️ If your site uses Dynamics GP Publishers, you must reconnect and save each Publisher for Dynamics GP to recognize updates to the Publishers.

If you are upgrading from a previous version of the Scribe Adapter for Dynamics GP, you must execute a set of SQL scripts that contain the metadata shipped with this Adapter. If you do not run the appropriate SQL script after upgrading, your DTS executions will fail with a fatal error. See the DTS Errors After Upgrading Adapter For Dynamics GP Knowledge Base article for additional information.

The scripts you run depend on the Dynamics GP modules installed at your site:

- **Dynamics GP (all previous versions)** — Run the GP Metadata script.

- **Dynamics GP 10 SP4** – Installed in …\Scribe\Dynamics GP 10:
  - GP Metadata 10.0.sql – Always required.
  - GP AAMetadata 10.0.sql – Analytical Accounting module.
  - GP FAMetadata 10.0.sql – Fixed Asset module.
  - GP FSMetadata 10.0.sql – Field Service module.
  - GP PAMetadata 10.0.sql – Project Accounting module.

- **Dynamics GP 2010 (version 11)** – Installed in …\Scribe\Dynamics GP 11:
  - GP Metadata 11.0.sql – Always required.
  - GP AAMetadata 11.0.sql – Analytical Accounting module.
  - GP FAMetadata 11.0.sql – Fixed Asset module.
  - GP FSMetadata 11.0.sql – Field Service module.
  - GP PAMetadata 11.0.sql – Project Accounting module.

- **Dynamics GP 2013 (version 12)** – Installed in …\Scribe\Dynamics GP 12:
  - GP Metadata 12.0.sql – Always required.
  - GP AAMetadata 12.0.sql – Analytical Accounting module.
  - GP FAMetadata 12.0.sql – Fixed Asset module.
  - GP FSMetadata 12.0.sql –Field Service module.
  - GP PAMetadata 12.0.sql – Project Accounting module.

- **Dynamics GP 2013 R2** – Installed in …\Scribe\Dynamics GP 12 R2:
    - GP Metadata 12 R2.sql – Always required.
    - GP AAMetadata 12 R2.sql – Analytical Accounting module.
    - GP FAMetadata 12 R2.sql – Fixed Asset module.
    - GP FSMetadata 12 R2.sql –Field Service module.
    - GP PAMetadata 12 R2.sql – Project Accounting module.
- **Dynamics GP 2015** – Installed in …\Scribe\Dynamics GP 2015:
    - GP Metadata 2015.sql – Always required.
    - GP AAMetadata 2015.sql – Analytical Accounting module.
    - GP FAMetadata 2015.sql – Fixed Asset module.
    - GP FSMetadata 2015.sql –Field Service module.
    - GP PAMetadata 2015.sql – Project Accounting module.
- **Dynamics GP 2015 R2, 2016, 2018** – Installed in …\Scribe\Dynamics GP 2015:
    - GP Metadata 2015.sql – Always required.
    - GP AAMetadata 2015.sql – Analytical Accounting module.
    - GP FAMetadata 2015.sql – Fixed Asset module.
    - GP FSMetadata 2015.sql –Field Service module.
    - GP PAMetadata 2015.sql – Project Accounting module.

Resolved Issues

Ticket #	Description
55306 79600	D16860, D35464: Attempting to save a formula where the GPNewCustomerID or GPNewVendorID function referenced a source field generated errors and did not allow a save.
56935	D42964: The GPNewCustomerID function could not increment ID's that contained spaces, such as TEST SBD001.
77862	D10671: Changing the name of the Dynamics GP database generated user counting errors and stopped the DTS from running.
85148	D27785: Insight Console could not successfully create a Dynamics GP Publisher in an environment where a port number was required as part of the connection string for the Dynamics GP database. The process displayed the status "Initializing" and never completed.

For information about issues reported in the previous version, see the Release Notes for Microsoft Dynamics GP 4.4.1.

Getting Help

Scribe is dedicated to providing information as quickly as possible to those who need it. We have created the Scribe Success Community, where you can find Scribe product information, engage in discussions with other Scribe users and Scribe employees. Searching for information does not require that you log into the Community. Logging in is required to begin a discussion or open a support case. See Signing Up As A New Success Community Member.

Always check the Scribe Help Library for the latest version of Scribe's Help files.

Feedback

Scribe is very interested in hearing about your experiences with our products and documentation. We invite you to join the Scribe Success Community, where we welcome your comments and suggestions for improvements. See Signing Up As A New Success Community Member.