Prerequisites

Installing Extender 2013 on Microsoft Dynamics GP requires that the Microsoft Dynamics GP version 12.00.1343 or higher. This version is available in the <u>January 2013 Hotfix</u> (KB2799678) or newer Service Pack, Hotfix, or Compliance Update Patch release for Microsoft Dynamics GP 2013.

Release Notes

The Extender integration with SmartList Builder is only available with Microsoft Dynamics GP 2013 Service Pack 1 (MicrosoftDynamicsGP12-KB2800673-ENU.msp - 12.00.1412). If you are currently using Extender on Microsoft Dynamics GP 2010 or Microsoft Dynamics GP 10.0 and are using the Extender Resource table options in SmartList Builder, these will not work until Service Pack 1 for Microsoft Dynamics GP 2013 is installed. Any existing SmartList Builder built SmartLists with Extender Resources will continue to display existing Extender data, but will not display any new records entered in Microsoft Dynamics GP 2013.

The Extender integration to Report Writer which allows you to add fields from Extender Resources to Microsoft Dynamics GP reports in Report Writer is only available in Extender build 80 or higher.

If you are using Extender Enterprise on Microsoft Dynamics GP 2013, it is recommended that you are using at least build 88 as there are fixes included for the SQL Scripting and Dynamics GP Scripting actions.

If you are using Microsoft Dynamics GP 2013 R2 (12.00.1745), you will need to be on Extender build 103 or higher for it to be compatible. If you are using a Microsoft Dynamics GP 2013 build before R2 (12.00.1744 or lower), you will need to be on Extender build 102 or lower.

Upgrading

The documentation on how to upgrade can be found in the Extender Standard/Enterprise Manuals in Section 3. Please be sure to review these steps as there are special steps that need to be run for the Extender upgrade to 2013.

The Extender upgrade follows the supported upgrade paths from 10.0 and 2010 that are available for Microsoft Dynamics GP. You can find these on PartnerSource or CustomerSource in the Upgrading to Microsoft Dynamics GP 2013 Hot Topic.

If you are upgrading and used Extender Standard (sold by Microsoft) on Microsoft Dynamics GP 10.0 or 2010 and are using Dialogs or Macros, please contact eOne at 888-319-3663.

Please note that most of the tables change when upgrading to Extender 2013. For a guide to the new tables and a comparison between the 10.0/2010 and 2013 tables, please see the Extender 2013 Table Structures document.

Fix List

12.00.0102

- Not all data being upgrading when multiple windows upgraded
- Increased speed of window data upgrade
- Detail lines on forms can't be edited until after record is saved
- Detail lines on windows can't be edited until after record is saved
- Detail lines on forms can't be deleted until after record is saved
- Detail lines on windows can't be deleted until after record is saved
- Second detail lines on forms can't be expanded until after record is saved
- Second detail lines on windows can't be expanded until after record is saved
- Forms with detail lines won't run disable or enable actions
- Note lists on forms not exporting note types
- Lookups to other forms not being reassigned correctly on import
- Linked lookup numbers not being reassigned correctly on import
- Using VCR buttons on forms with 2 IDs and a custom lookup as the first ID throws an error
- Journal Entry copy doesn't copy Extender data on lines
- Sequence number on Journal Entry lines not defaulted until after line save
- Detail window data not transferring from quote to order to invoice
- Restriction on Extender lookup throws error
- Script to get GP field from window will not update an Extender parameter
- Improved speed of data upgrade from previous versions
- Extra window fields not deleted when form deleted
- Solutions not being deleted when containing actions