

# GP Power Tools

The Premier tool for Dynamics GP administrators.

Customize this powerful tool to meet your needs!



## ADMINISTRATOR TOOLS

- Avoid data entry errors! Company based colour schemes provide an immediate visual cue to which company is being used.
- Gain full administrative and audit control of your security system, including Deny-Based Security.
- Roll out Dex.ini setting changes to all workstations.
- Simplify troubleshooting by disabling third party products and customizations (including Visual Studio Addins and VBA).
- Users can customize window positions and sizes based on the how they use the system.



## DEVELOPER TOOLS

- Create, execute and publish scripts from inside Dynamics GP, using Dexterity, Transact-SQL, Visual C# and Visual Basic.Net.
- Create triggers to schedule events, customize Dynamics GP, and debug issues by automatically capturing logs.
- Build custom Report Writer functions or custom Service Based Architecture (SBA) service procedures.
- Request parameters from users for scripts without needing any additional programming.
- Group triggers, scripts and parameter lists together into development projects for easy maintenance and exporting.



## DATABASE TOOLS

- Synchronize and repair Dynamics GP Companies and Users with SQL Server Databases, Logins and Database Users.
- Update Logins and passwords after moving to a new SQL Server or when creating test environments.
- Clean up system tables and validate database integrity and table structures before upgrading to minimize upgrade issues.
- Export and import selected data from multiple tables using XML for quick transfer of small amounts of data between systems or for backups.

Plus, get these powerful IT Support features with the purchase of any module:

- Capture and email 5 system logs in "One-Click."
- Capture and email a full system status report and screenshots of all open windows in "One-Click".
- Send emails from inside Dynamics GP even with no email client installed.
- Change Dex.ini and registry settings from inside GP, including making GP work well on high res monitors.

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