REASONS TO UPGRADE TO

Microsoft 's Dynamics GP 10

Microsoft Dynamics GP 10.0 brings together personal productivity and business processes through new and improved integration with Microsoft Office SharePoint Server 2007, Microsoft SQL ServerTM 2005, and Microsoft .NET technologies. Microsoft Dynamics GP 10 is delivering over 120 enhancements with this new release including:

1) **Reconcile Receivables Management and Payables Management to General Ledger.** This reconcile process generates a Microsoft Excel spreadsheet that can be used to match transactions in Payables Management or Receivables Management that have been posted to General Ledger. While this process doesn't generate correcting transactions, if they're needed, it can help identify discrepancies between in General Ledger and the sub-ledgers.

2) **Simplify Navigation** with the Actions Pane, a graphical, roles-tailored command bar—inspired by "Ribbons" in the 2007 Microsoft Office System—that appears across all navigation lists. Staff can preview and filter details for lists and then perform actions against multiple selected records—without the need to open and juggle new windows.

3) **Historical Inventory Trial Balance Report** shows your inventory value as of a specific date or date range and the value of the five different quantity types. You can use this report to balance your inventory value with appropriate account in General Ledger.

4) **Security Roles and Tasks**. Microsoft Dynamics GP no longer supports optimistic security. New users, by default will not have access to any Microsoft Dynamics GP data. Using security roles and tasks, you can provide users with only enough access to do their job, which helps to provide a secure environment for your data.

5) **Save time and improve accuracy** for payables processes with the ability to specify and adjust vendor-specific 1099 tax types and box numbers, print in multiple boxes on a single 1099 form, or print multiple 1099a based on tax type. New EFT output options include optional pre-notes, printing non-negotiable checks for EFT payments, validation for transit numbers and support for corporate payments.

6) **Simplify workstation installation** with prompts and prerequisite checkers for Microsoft Dynamics GP, Microsoft Business Portal and Windows Share Point Services. In addition, an improved template process automates the ODBC setup, mapping to network shared folders and selecting the proper modules to install.

7) **Make it easy to and fast** to find, use and share the right information. Using Microsoft Office SharePoint Server 2007, people can define and initiate searches that return not only structured Microsoft Dynamics GP data, but also unstructured information, including Office Word documents, Office Excel spreadsheet and Office Outlook e-mail messages.

8) **Reporting.** New integrations with Microsoft Excel, and Microsoft SQL Server Reporting Services provide you with more reporting opportunities than before. Default Excel reports have been created for you based on existing SmartList favorites. You can deploy these reports to a network location or Microsoft Office SharePoint server library, where you can open the reports and view live Microsoft Dynamics GP data. You can deploy reports from within Microsoft Dynamics GP if you aren't using Microsoft Office SharePoint server.

9) **Efficiently manage** demanding payroll requirements. Quickly Calculate and make retroactive pay adjustments to employee earnings for supplemental wages, as well as monitor garnishment across different states and jurisdictions. Manage complex deduction priorities and help ensure compliance with the ability to sequence tax-sheltered and garnishment deductions.

10) **Streamline Purchase Order Processing** with automated, roles-tailored approval routings. Returns management improvements include password protection for deleting Returns Management Authorizations and the ability to use expired lots when entering purchasing returns.

Microsoft Dynamics