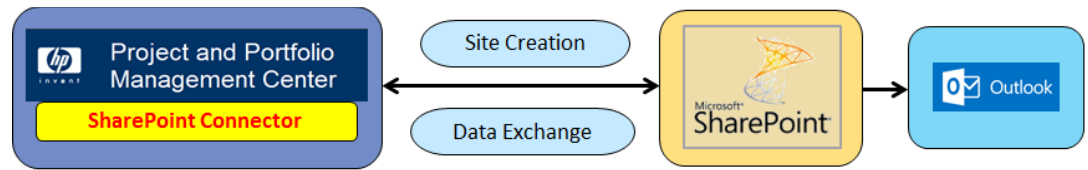


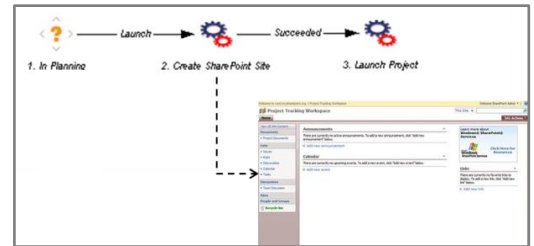
SharePoint Connector (SPC) for Micro Focus PPM

The SharePoint Connector (SPC) from PPMetrics enables Micro Focus Project and Portfolio Management™ (PPM) and Microsoft SharePoint® to be fully integrated for the first time. Leverage the strengths of each application to achieve unparalleled business value from your PPM investment. Let PPM serve as the hub for governance and control across your enterprise project portfolio—even if the content originated in SharePoint. Keep SharePoint as your official collaboration and content management system, while pulling relevant data from PPM. You can even extend PPM information into Microsoft Outlook®. Using the SPC, you get enterprise-scale PPM software plus enterprise-scale content management and team collaboration, working together to drive business results.



CREATE “PROJECT SITES” IN SHAREPOINT

Automatically create “Project Sites” in SharePoint as part your PPM project process, based on user-defined templates. These Project Sites serve as extensions to PPM projects and enable synchronization of PPM data so that team members and projects stakeholders can view and collaborate on project announcements, milestones, action items, etc.



Use the PPM workflow to create a SharePoint project

FEATURES

- Bi-directional data exchange
- Synchronization of any PPM data with SharePoint
- Unlimited user-defined data mappings
- Creation of SharePoint “Project Sites” from PPM
- Export of PPM dashboards to SharePoint
- Integration with multiple SharePoint instances and sites including users’ personal sites
- Creation of Outlook tasks and events from PPM data
- Easy to install and configure
- Zero customization to core MF/Microsoft code or any upgrade implications

BENEFITS

- Eliminate process redundancies
- Reduce data maintenance effort
- Selectively make certain PPM data widely available
- Allow valuable collaboration around PPM data
- Determine the preferred UI for various PPM data domains
- Unify document storage

SAMPLE USE CASES

- PPM project documentation → SharePoint document libraries
- PPM portfolio information → SharePoint lists
- PPM project dates → SharePoint Gantt charts
- PPM executive dashboards → SharePoint reports
- SharePoint action items, issues, risks → PPM requests
- PPM work task assignments → Outlook tasks
- PPM workflow events → Outlook

EXCHANGE ANY DATA BI-DIRECTIONALLY

Whether data originates in PPM or SharePoint, it can be seamlessly synchronized between the two systems, based on the data exchange mappings that you establish. Create and configure an unlimited number of mappings using the provided Data Mapping request type, which maps specifically down to the field level. Any PPM data, including custom fields, attachments, portlets, and custom queries, may be exchanged with any number of SharePoint sites including users’ personal sites. Once the data mappings have been set up, the data exchanges can be scheduled to run at any desired interval using a simple PPM report.

EXPORT PPM DATA TO OUTLOOK

SPC allows you to easily export PPM information into Microsoft Outlook. Outlook tasks and calendar events can be automatically created from PPM data, as part

Request No	Title	Due Date
31915	SAP ITS server is down	April 10, 2012
31914	Servers need more disk space	April 13, 2012

Seq	PPM Field	SharePoint Field
1	Description, 200, 1	Title, 255, Text
2	Due date, 7, 7	DueDate, 7, DateTime
3	Priority, 200, 1	Priority, 255, Choice

Configure data mappings using a simple PPM form

whether as part of workflow execution or on an ad-hoc basis. Additionally, PPM resource work items, including tasks, requests, resource management-, and time management-related items, may also be exported to Outlook, enabling organizations to really “get things done” with PPM.