

- C Currently Supported
- P Planned Functionality
- X Not Applicable
- Not Supported

	SpiraPlan 3.0	JIRA + Greenhopper	OnTime	Mingle	ScrumWorks	AcuNote	DevComplete	Xplanner
General Features								
Fully Web-Based Application (no ActiveX, Flash, etc.)	C	C	C	C		C	C	C
Available as an on-premise solution	C	C	C	C	C		C	C
Available as a hosted SaaS solution	C	C	C		C	C	C	
Full Unicode Extended Character Support	C	C	C	C	C	C	C	C
WYSIWYG Rich Text Editing	C				C			
Web Services SOAP API to enable integration with other tools/applications	C	C	C		C	C	C	C
Data import wizards for easy migration of existing data	C	C	C	C	C	C	C	
Requirement / User Story Management								
Create, edit and delete requirements in a hierarchical 'scope matrix' organization	C			C	C		C	
Assign importance levels to requirements based on business priority	C	C	C	C	C		C	C
Assign owners and track requirement completion status	C	C	C	C	C		C	C
Assign a high-level effort estimate to each requirement and perform high-level planning by scheduling against a specific project release.	C	C	C	C	C		C	C
Decompose each requirement into a detailed task list together with low-level estimates that can be validated against the high-level requirement estimate	C	C	C		C		C	C
View the aggregate status and progress of the tasks attached to a requirement in the requirements matrix to see at glance which features have the most schedule risk and/or estimate inflation.	C	C	C		C		C	C
Ability to filter the list of requirements by any of the built-in or custom fields/properties.	C	C	C				C	
Move and copy functionality - This allows you to easily move/copy a requirement or set of requirements in the requirements matrix.	C	C	C	C	C		C	
Ability to attach documents and other files to requirements.	C	C	C				C	
Ability to define custom requirements fields/properties, both free-text and list-based.	C	C	C				C	
Audit log of all changes made to requirements in the system.	C	C	C	C			C	
Ability to link requirements to each other as well as to other artifacts.	C	C	C					
Discussion threads / comments attached to tasks	C						C	
Release Planning								
Organize releases hierarchically, with unlimited levels of granularity	C			C			C	
Specify the number of notional project resources available per release and determine the available effort for assigned requirements and tasks.	C							

View the aggregate estimated vs. actual progress of tasks scheduled for the release or iterations contained within the release.	C	C	C		C			
The resolution of an Incident and its subsequent verification can be tracked to a specific release during the Incident resolution cycle.	C	C	C		C		C	
Drill down capability to list the incidents detected, resolved and verified for each release	C	C	C		C			
Ability to filter the list of releases by any of the built-in or custom fields/properties.	C							
Move and copy functionality - This allows you to easily move/copy a release or set of releases in the releases list.	C							
Ability to attach documents and other files to releases.	C							
Ability to define custom release fields/properties, both free-text and list-based.	C							
Audit log of all changes made to releases in the system.	C							
Iteration/Sprint Planning								
Create list of iterations within each major release to break down the requested functionality into manageable blocks that can be tracked.	C	C	C	C	C	C	C	C
Specify iteration length, number of working days and project resources to determine the available effort for each iteration.	C			C	C	C		C
Schedule requirements and tasks against iterations using the iteration planning wizard. This will help you best optimize the iteration plan to deliver the required features within the allotted time.	C	C	C	C	C	C	C	C
Compare estimates to actuals for continuous process improvement.	C	C	C					C
Quickly adjust scope to respond to changing priorities.	C	C	C	C	C	C		
Task Management								
Create, edit, assign, track, manage and complete project tasks tasks	C	C	C		C	C		C
Assign an owner, business priority and completion status to each task	C	C	C		C	C		C
Email notifications - You can specify when notifications should be sent and to whom.	C	C	C		C	C		
Comprehensive searching and sorting of all tasks stored in the system, by name, progress, status, owner, start date, end date, completion percentage and business priority.	C	C	C		C	C		
Ability to attach documents and other files to tasks.	C	C	C					
Ability to define custom incident fields/properties, both free-text and list-based.	C	C	C		C	C		
Ability to filter and/or sort the list of tasks by any of the built-in or custom fields/properties.	C	C	C		C	C		
Audit log of all changes made to tasks in the system.	C	C	C			C		
Discussion threads / comments attached to Requirements								
Configuration Management & Source Code Integration								
Ability to browse linked source code repositories, including files and revisions.	C					C		
Ability to view the revisions associated with each file in the repository	C					C		
Ability to view the details of each revision, and link artifacts to the revision for full traceability	C		C			C		
Ability to view the revisions associated with each Requirement, Incident and Task	C		C			C		
Support for multiple Version Control / Software Configuration Management (SCM) providers	C					C		
Provider for Subversion	C		C			C	C	
Provider for CVS	C						C	

Provider for Microsoft TFS	C							C	
Provider for Microsoft VSS	C								
Provider for Perforce	P						C	C	
Provider for GIT	P								
Provider for Mercurial	P								
Document Management & Collaboration									
Ability to upload documents and web links to a central knowledge sharing repository.	C								
Customizable document categorization with support for folders, document types and linked meta-tags.	C								
Version control of documents and web links uploaded into the system, providing an audit trail of document revisions.	C								
Document management fully integrated into project requirements, releases, incidents and tasks, with all assets uploaded in other parts of the system being available in the central knowledge repository.	C								
Ability to search, sort and filter the documents in the repository, with meta-tags providing references to related documents and resources.	C								
Bug/Defect/Issue Management									
Create, edit, assign, track, manage and close incidents (defects)	C	C	C					C	
Incidents can be categorized into bugs, enhancements, issues, training items, limitations, change requests, and risks	C	C	C						
Assign an owner, business priority and completion status to each incident	C	C	C					C	
Incident fields can be customized to fit your business needs. Add and/or modify the list of statuses, priorities, defect types and severities.	C	C	C					C	
Fully customizable workflows - You can tailor an incident's lifecycle to match the business processes in your organization by incident type and/or project.	C	C	C					C	
Email notifications - You can specify when notifications should be sent and to whom. Each workflow allows its transitions to be linked to email notification by role.	C	C	C						
Comprehensive searching and sorting of all incidents stored in the system, by name, type, status, owner, detector, creation date, closed date and business priority.	C	C	C					C	
Ability to attach documents and other files to incidents.	C	C	C					C	
Ability to define custom incident fields/properties, both free-text and list-based.	C	C	C					C	
Ability to filter and/or sort the list of incidents by any of the built-in or custom fields/properties.	C	C	C					C	
Audit log of all changes made to incidents in the system.	C	C	C					C	
Ability to link incidents to each other as well as to other artifacts.	C	C	C					C	
Dashboards and Reporting									
Personalized dashboard summary of everything a user needs to know, across all projects.	C	C	C	C	C	C	C	C	C
Project summary dashboard that displays the health of a project in a single screen, with summary graphs to highlight key information	C	C	C	C	C	C	C	C	
Assign projects into Groups and display integrated project group dashboards to enable Project Portfolio Management	C			C	C				
Customizable dashboards that can be configured by the users of the system to be responsive to their needs.	C	C	C	C	C	C	C	C	
Library of graphical graphs including time-phased reporting	C	C	C	C	C	C	C	C	C
Library of printable reports	C	C	C	C	C			C	

Ability to customize the reports to include different types of information	C	C	C	C	C		C	
Ability to filter the reports by date ranges	C	C	C	C	C		C	
Ability to filter the reports by artifact parameters (e.g. display only high-priority, completed requirements)	C	C	C	C	C		C	
Multi-format reporting, including HTML, MS-Word, MS-Excel, MS-Project and Adobe Acrobat	C		C	C	C		C	
Developer IDE Integration								
Work on your assigned requirements, tasks and incidents directly inside Microsoft Visual Studio 2005, 2008 or 2010.	C		C					
Work on your assigned requirements, tasks and incidents directly inside Eclipse using the Mylyn task-based interface that is part of Eclipse.	C	C	C	C		C		C
Project Management								
Create and edit project workspaces, each with associated requirements, tasks and incidents	C	C	C	C	C		C	C
Support for unlimited number of projects	C	C	C	C	C		C	C
Organize projects into groups / domains	C	C	C	C	C			
Role-based, configurable access control	C	C	C	C	C		C	
Unlimited number of customizable project roles	C	C	C	C	C		C	
Create new projects based on existing project templates.	C	C	C	C	C		C	
Easy to use web-based project administration screens	C	C	C	C	C		C	C
Notification and Email								
Setup email notification rules based on different fields being changed in the system.	C	C	C				C	
Customizable email templates that allow administrators to change the content displayed in email notifications	C	C	C					
Ability for users to subscribe to individual artifacts in the system	C	C	C					
Users can choose to email a specific artifact to a specific user with a customized message	C	C	C					
Administration and User Management								
Create and edit user profiles, each with their own set of access permissions	C	C	C	C	C	C	C	C
Import users from existing LDAP / ActiveDirectory server, with integrated authentication. Reuse existing passwords	C	C	C		C	X	C	
Email notification for new account creation, lost passwords and account requests	C	C	C	C	C	C	C	
Secure forms-based web authentication that optionally allows users to save credentials on trusted machines	C	C	C	C	C	C	C	C
Easy to use web-based system administration screens	C	C	C	C	C	C	C	C
Easy install (server side only) using Windows Installer and minimal ongoing maintenance needed	C	C	C	C		X	C	C

DISCLAIMER: All entries in the comparison table have been made on the basis of information available on respective product websites. The analysis and views expressed in this section and the information made available are purely the property of Inflectra Corporation. It is possible that competing products have additional features not mentioned on the product websites.