



About QPack™

QPack is a web-based software application that handles all aspects of product development lifecycle management in one integrated solution. Qpack manages the process from the early phase of market requirements gathering, through Product requirements management, R&D tasks management, test plan, test execution and defect tracking. Qpack also provides a content versions management mechanism for multi versions environment, alerts and notifications, along with tracking tools and reports.



Qpack provides a process driven PLM system, with strong integration between its various modules.

Existing solutions

Most of the existing solutions provide stand-alone solutions to the development process. This requires the organization to purchase several systems for the development process. Most of the time, these systems require custom integration in order for them to work together, what makes it even harder to track projects progress.

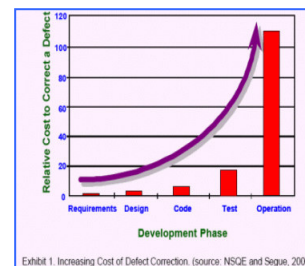
Some of the existing solutions require full-time-job maintenance, long learning curve and are very expensive.

If you try to do all of the day-to-day activities without an integrated system, it might be considerably painful. Without the right tool, you will continue to use stand alone methods to manage your project such as emails, phone calls and kitchen conversations, and spending hours in endless meetings to gather information in order to make critical decisions.

The facts

Only 16% of IT projects are finished on time and within budget. Standish Group 2004

US economy pays close to \$60 billion per year on bugs. NIST 2004



80 % of development/maintenance costs go to correcting defects. IDC 2004

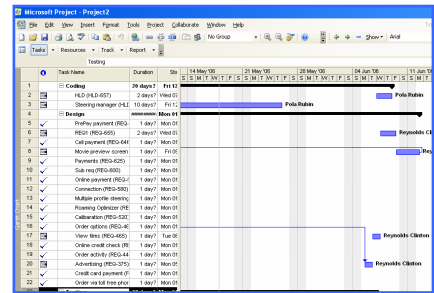
QPack™ End to End solution

Market requirements management

The Blackblot methodology add-on for Qpack provides professional tool for market requirements management.

Project management

Project management with Qpack is easier with seamless integration to MS-Project, combined with change requests and action items tools.



Requirements management

Capturing business, technical, functional, or operational requirements, along with strong traceability features, coverage matrix and change management, provides better tool to manage product requirements.

Design & coding

Collaborative task Management platform for developers with integration to various source controls. The R&D department can easily manage software/hardware modules, high level design and tasks, submitted to ongoing changes.

Testing

Professional tools for QA team for test planning and manual/automatic test execution.

Defects tracking

Track projects defects as part of the lifecycle. Each defect is connected to specific requirement and is submitted to organization workflow.

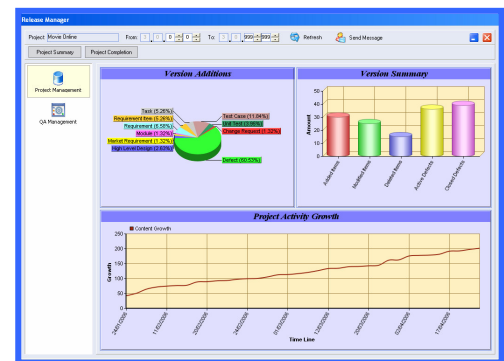
Content management

Qpack™ versions content engine allows seamless and effortless change management, and trace history of each PLM item.



Tracking and reports

Qpack provides strong search and reporting tools, traceability matrix, coverage matrix, and release manager to better track each version delta, thus produce better QA plans and reduce the overhead required in multi versions environment.



Key benefits

- ✚ Easy to use, low maintenance
- ✚ Accelerate time to market
- ✚ Rapid deployment with hassle-free adoption
- ✚ Easily customize your business processes, workflows and data
- ✚ Rapid ROI - QPack flexible solution, ease-of-use and competitive pricing provides Risk free proposition for SMB.
- ✚ Better tracking and control, along with advance search engine on history
- ✚ Work in a collaborative development platform