

What's New in this Version

The following table provides information on the new features and enhancements in this version.

Feature	Detail
Rich Text Formatting	Users can: <ul style="list-style-type: none">• format requirement description text using rich text options.• insert and format tables in requirement descriptions.• insert images in requirement descriptions.• insert hyperlinks in requirement descriptions.• view the requirement's description on every custom and system tab.
Import from Word	Users can import documents and retain original text formatting, hyperlinks, images and tables contained within the document.
Document Factory	When users produce a Document Factory document, they now have the option of displaying the requirement description information with text formatting, images and tables.
Glossary Enhancements	Users can toggle between user-defined color formatting and glossary term formatting in the requirement descriptions.
CaliberRM Reports	<ul style="list-style-type: none">• The standard reports in CaliberRM and the Framework Administrator have been converted to HTML.• The CaliberRM History and Discussion reports have been combined with the Detail report.• The CaliberRM Specification report has been removed.
Traceability Matrix	Users can now paginate matrix reports

	and export them to XML format.
Automated Support Assistant	The CaliberRM Diagnostics Tool contains a new feature called the Automated Support Assistant (ASA) that automates the gathering of proper information and data needed to solve customer issues.
Keyboard Shortcuts	<ul style="list-style-type: none"> • The CaliberRM Windows client now supports shortcut keys for creating, saving, deleting and moving requirements. • The CaliberRM Windows client now supports keyboard shortcuts within the requirements description. • See Appendix F.
TestDirector Integration	CaliberRM supports TestDirector 8.0.

Technical Enhancements

The table below provides information on the new technical enhancements in this version

Enhancement	Description
Japanese Localization (6.5)	Following on DBCS support and document translation, CaliberRM has prominent client interfaces translated into Japanese.
Performance Improvements (6.5)	Server optimizations have led to performance improvements around common requirement-related activities.
Additional Copy/Paste Support (6.5)	The description field now supports copying/pasting from MS Visio 2002, MS Paint, print screens or other products that support the CF_DIB (bitmap) format of the clipboard.
Parent/Child Requirement Traceability	Parent/child trace information is not created when you create a child requirement unless you specify otherwise. You can change this option on the General tab under the Tools > Options menu.

Enhancement	Description
Security Profiles	The List access type has been removed from security profiles in CaliberRM. Upgraded databases will convert List to None.
Document Factory	<p>Users are prompted for a project name and baseline if the Document Factory template does not specify them.</p> <p>There is a new option when creating a Document Factory document to create an .ini file for batch reporting scheduling purposes.</p> <p>Users can run Document Factory from the command line without logging into the StarTeam toolbar.</p>
Baselines	Users can view open references in a baseline.
Licensing	Administrators can now add and manage multiple licenses per product.
Release Notes	The CaliberRM version release notes are automatically installed.
Requirement Grid	In the Requirement Grid, the Responsible Modification drop-down has been updated to allow easier switching between Group and Member.
CaliberRM SDK	The CaliberRM SDK installs by default and is an option on the custom install.
Requirement Viewer	The CaliberRM Requirement Viewer has been redesigned and is now built using the CaliberRM SDK.