

New EXERPT Product Line

With the launch of the new EXERPT Product Line on September 25, 2009 the following tools will be made available:

- **EXERPT•Synchronizer** - Tool independent Synchronization of Requirements documents
- **EXERPT•Reader** – Tool to read RIF based documents
- **EXERPT•Editor** – author, edit and comment RIF based documents

EXERPT•Synchronizer ensures the exchange of requirement documents and has a DOORS® (IBM/Telelogic) Adapter. Supported are the DOORS® Versions 8.1, 8.2, 8.3, 9.1 and 9.2. The RIF Standard (Requirements Interchange Format) is the basis, as opposed to proprietary formats of tool vendors.

EXERPT•Synchronizer automates the exchange (export, import and synchronization) and permits a number of settings to the exchange process.

Main features are:

- New GUI increases productivity and eases the configuration process.
- Multi Edit functionality to work on different exchange documents simultaneously and accelerate their execution.
- Complete summary of all exchange steps to track the operations of the exchange at any time (Audit Trail).
- The new integrated **EXERPT•Reader** allows user-friendly review of RIF documents.
- Preview allows a review of the planned changes before initiating an update.

EXERPT•Editor is a stand-alone tool for the visual work on RIF-based requirements. It automatically detects whether a RIF file has been derived from the CaliberRM® (Borland/Microfocus), the DOORS® (IBM/Telelogic), or IRqA® (Visure Solutions) Adapter.

EXERPT•Editor allows offline access, when no network is available and collaboration with development partners do not have a requirements management tool.

Main features:

- Document view or form view which ensures user orientation, no matter from which tool the data are imported.
- Read/Edit functionality to establish access rights.
- Ability to create user-defined formats.
- Changes to the document via Undo/Redo functionality.

The EXERPT Platform has been conceived as an open and extendable integration platform.