

Custom Release Process

Overview

Describes the steps necessary to create a custom release process

Details

The release handler covers all operations related to performing a release, including pre- and post-operations. The process has three stages:

- Begin Release
 - Detect any validation or QA errors in the content to be released
 - Fix any problems
 - Repeat until no problems are detected
- Process Release
 - Write the release files
 - Things to consider:
 - Converting rules, relations, advice, principles into proper text format
 - Up-propagation
- Finish Release
 - Move all currently publication-ready content into published status
 - Start a new editing cycle

Custom release processing can be added in a separate class, or specified in the mapping-custom project in CustomReleaseProcessing.java.

References/Links

- [Mapping Tool Release Process](#)
- [Performing an RF2 Release](#)