

Model Merge



You need to have the Project Merge plugin installed to use the merge functionality.

Model Merge allows copying changes between different project versions. This functionality is usually needed when there are several branches that reflect different releases or versions of the product, for example, when certain fixes have to be copied from a release branch to the mainstream development

You can merge different versions of both local and server projects.

Projects that use other projects can be compared and merged in one single operation. You do not need to merge each used project and finally the main project one-by-one.

Basic concepts

For a better understanding of the further material, learn the following concepts.

Concept	Description
Source	A project version from which changes are copied.
Target	A project version into which changes are copied.
Ancestor	A common parent project version of both source and target.
Contributor	General description for a project version that participates in the merge as a source or a target.

Related pages

- [Understanding merge types](#)
- [Understanding change concept](#)
- [Preparing for merge](#)
- [Starting Model Merge](#)
- [Analyzing and managing merge results](#)
- [Finishing and canceling merge](#)