Special Cases Of Teamwork Used Projects

When a fixed version of a teamwork used project is used

If an old project uses a fixed version of a teamwork used project (fixed version), this option will be automatically turned off after conversion. Your project will use the latest version of the teamwork used project.

When you load a project that uses a fixed version of a teamwork project, you will be warned that MagicDraw will automatically switch to the latest version of a teamwork used project. If it is very important to use a particular version of a teamwork used project, you should not commit the loaded project to the teamwork server.

Follow these steps to preserve usage of a particular version of a teamwork used project:

- 1. Login into Teamwork Server with MagicDraw. From the Teamwork menu, choose Projects.
- Select your project, expand the used projects tree and check which version the teamwork project uses.
- Find the used project in the list of projects (select the Show Used Projects check box). Click the Versions button to open the Versions dialog box.
- 4. Select the version used by your project and set it as the latest one (click Set As Latest).
- Click the Open button to open this version. During this step you will convert the latest version of the teamwork used project to UML 2.
- 6. Commit the converted used project into the Teamwork Server and close it.
- Open a project that uses a fixed version of this used project. The last used project version will be loaded.
- 8. Commit the converted project into the Teamwork Server and close it.
- 9. From the **Teamwork** menu, choose **Projects** again.
- Select your project in the list of projects and expand the tree of used projects. Change the used project version from Latest to a latest version number.
- 11. Find the used project in the projects list (select the Show Used Projects check box). Click the V ersions button to open the Versions dialog box.
- Select the latest version existing before these actions. Set this version as the latest one (click Se t As Latest).
- 13. Open the used project and commit it to the Teamwork Server. During this step you will convert the latest version of the teamwork used project to UML 2.

After these steps, your project will use a fixed version of a teamwork used project that is converted to UML 2, but other projects will be able to use the latest version of this used project.

If multiple projects use various versions of the same used project, repeat these steps for each project.

When a used project/profile is used by a custom diagram

Before converting your projects, we recommend that you convert your teamwork used projects used in custom diagrams. All standard profiles, bundled with MagicDraw installations, will be converted automatically on the first Teamwork Server launch