

Adding a concept model to Teamwork Cloud and export it as an OWL ontology

You can collaborate with your team members in constructing a concept model. The collaboration feature in MagicDraw allows you to add a concept model to the TWCloud server for everyone on the team to access the shared model, make changes to it, and commit those changes to the server. You can easily update the model every time someone commits those changes to the server.

Once your model or project has been added to TWCloud, you can start a collaborative session. You can save the model locally so that you can continue working on the model in offline mode. The offline mode feature allows you to commit the changes the next time you are online and connected to the server. For more information about offline projects, see [Offline modeling](#).

Exporting either a concept model on your local machine or the machine in TWCloud to an OWL ontology works the same way. The Concept Modeler allows you to export it to the default location, a previous location, or a selected destination folder. Prior to exporting the model, you can enable the prompt to export OWL to a selected destination so that you can select a desired location every time you export an OWL ontology.

Related pages

- [Usage](#)
- [Adding a concept model to Teamwork Cloud](#)
- [Exporting a concept model from TWCloud to an OWL ontology](#)