Defining remote projects in TMC

Overview

In this module, you learned how to create projects in Talend Management Console, and to connect from Talend Studio to remote projects stored on Git.

Key steps

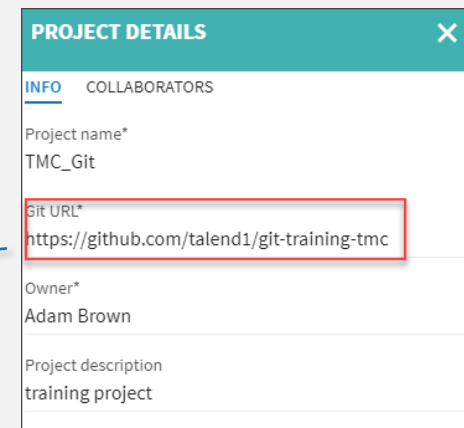**1** Create a Git Talend project in Talend Management Console

To create a new project in Talend Management Console provide:
- Project name
- Git URL
- Owner

Talend project details in Talend Management Console

Add at least one user as a **Collaborator**.

Example of project collaborators added in Talend Management Console.
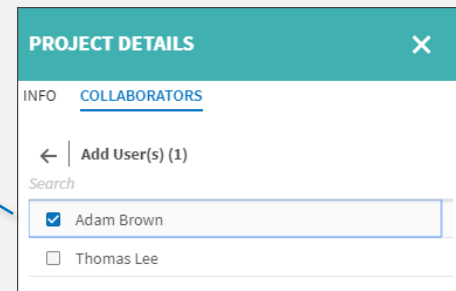
PROJECT DETAILS ✕

INFO   COLLABORATORS

Project name*
TMC_Git

Git URL*
https://github.com/talend1/git-training-tmc

Owner*
Adam Brown

Project description
training project

PROJECT DETAILS ✕

INFO   COLLABORATORS

← | Add User(s) (1)
Search
☑ Adam Brown
☐ Thomas Lee

2 Configure the connection to a Git project from Talend Studio

In Talend Studio, configure a connection to Talend Management Console to fetch the Git project.

Connection configuration to Talend Management Console.

When you start Studio with this connection, it fetches Talend Management Console projects, and you can choose the Git Talend project.

The Git Talend project, TMC_GIT, is selected.

After Studio starts, you can use Git features:

- Commit Jobs and push them to a remote Git repository
- Work on a local Git repository
- Resolve merge conflicts in Talend Studio
- View the Git history of a project