



Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

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master

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Meaghan Lewis rename contributing directory to using

0 contributors

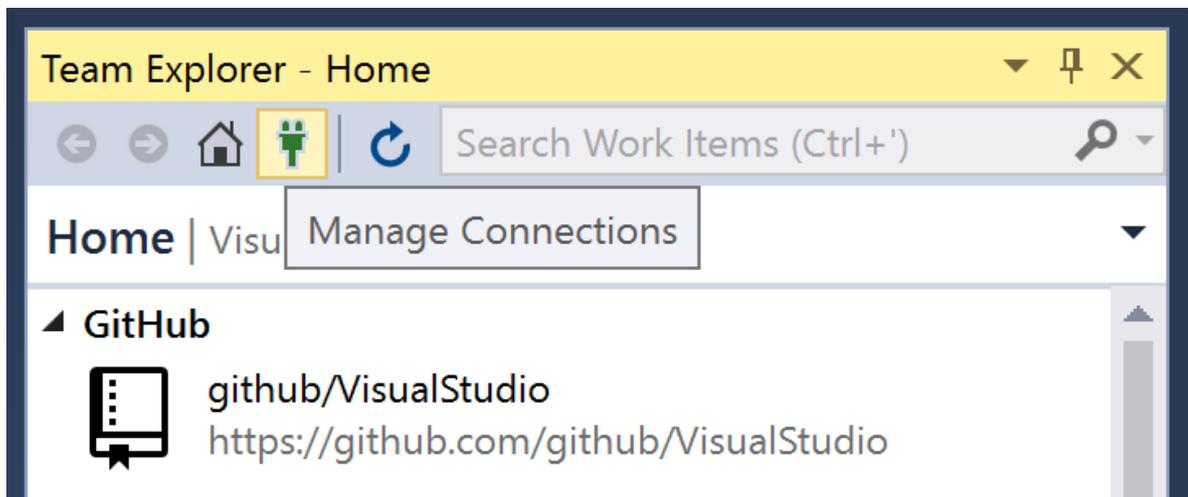
Raw Blame



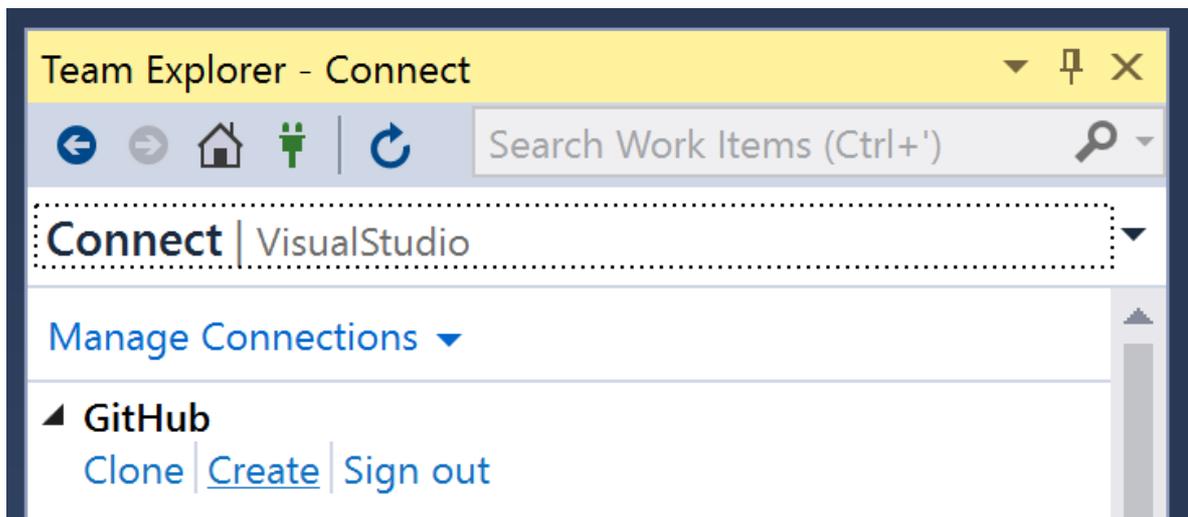
27 lines (14 sloc) 1.29 KB

Creating an empty repository from Visual Studio

1. [Sign in](#) to GitHub.
2. Open **Team Explorer** by clicking on its tab next to *Solution Explorer*, or via the *View* menu.
3. Click the **Manage Connections** toolbar button.



4. Click the **Create** link next to the account you want to create the repository in.



5. In the **Create a GitHub Repository** dialog, enter a name, description and local path for the repository.

Create a GitHub Repository ✕

GitHub

Name

Description

Local path [Browse](#)

Git ignore [VisualStudio](#) ▼

License [None](#) ▼

 [grokys](#) ▼

Private Repository

 [Create](#)

6. Select a license for the repository.
7. Check the **Private Repository** box if you want to upload the repository as a private repository on GitHub. You must have a [Developer, Team or Business account](#) to create private repositories.
8. Click the **Create** button to create the repository
9. When the repository is created, click the **Create a new Project or Solution** link in Team Explorer to create a project or solution in the repository.

