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**Repository:**

Generically refers to a central place where data is stored and maintained. A repository can be a place where multiple [databases](https://www.webopedia.com/TERM/D/database.html) or [files](https://www.webopedia.com/TERM/F/file.html) are located for distribution over a [network](https://www.webopedia.com/TERM/N/network.html), or a repository can be a location that is directly accessible to the user without having to travel across a network.

Git is a program that tracks changes made to files. Once installed, Git can be initialized on a project to create a Git

repository. A Git repository is the .git/ folder inside a project. This repository tracks all changes made to files in your

project, building a history over time.

Start a new git repository using the command line:

1. Create a directory to contain the project.

2. Go into the new directory.

3. Type git init . [To initialize the directory and creates a new Git repository]

4. Write some code.

5. Type git add to add the files.

6. Type git commit .

Usage example:

Source: <https://www.google.com/search?q=what+is+a+git+repository&amp;rlz=1C1CHBF_enUS863US863&amp;oq=what+is+a+git+&amp;aqs=chrome.1.69i57j0l4j69i65.6263j1j9&amp;sourceid=chrome&amp;ie=UTF-8>