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Common GitHub Issue 2: Clogged Pipeline

A clogged pipeline occurs when a user attempts to push a file with a size that exceeds the standard amount of data you can push at a given time (100MB). Throughout this course, you will work with files sizes exceeding this limit.

Once again, preventative action is best. You can create a `.gitignore` file, which will keep unwanted files from being committed, or utilize the [Git Large File Storage](#) package.

In the event that you have a large file issue and forget to take these steps, you'll need to reset the head of your branch to a commit from before the large file was added. Because you're only resetting the head and not the working directory, none of the changes to your local repository will be erased.

