

✔ Congratulations! You passed!

[Go to next item](#)Grade received **100%** To pass 80% or higher

1. Which of the following do you use to request that someone reviews and approves your changes to a project before they become final?

1 / 1 point

- ☐ Commit changes
- ☒ Pull request
- ☐ Fork
- ☐ Repository

✔ Correct

A pull request is the way you request that someone reviews and approves your changes before they become final.

2. Which git command allows you to see the state of your working directory and the staged snapshot of your changes?

1 / 1 point

- ☐ git-log
- ☐ git-reset
- ☒ git-status
- ☐ git-checkout

✔ Correct

The git-status command allows you to see the state of your working directory and the staged snapshot of your changes.

3. Which of the following is a feature of the Git Repository model?

1 / 1 point

- ☒ It is a distributed version control system
- ☐ It is based on a binary tree
- ☐ It sorts code into folders and sub-folders
- ☐ It corrects bad code in a project

✔ Correct

One feature of the Git Repository model is distributed version control. Each team member has a copy of the entire project, including the project's files and revision history, on their computer.

4. In GitHub, what is an organization?

1 / 1 point

- ☒ A collection of user accounts that owns repositories
- ☐ A name you must specify for your repository
- ☐ The top level of a repository tree
- ☐ A path to the code files in a project

✔ Correct

An organization is a collection of user accounts that owns repositories. Organizations have one or more owners, who have administrative privileges for the organization.

5. Under which tab on GitHub will you find all the source files for a repository?

1 / 1 point

- ☐ Pull Requests
- ☐ Projects
- ☒ <> Code
- ☐ Settings



Correct

"<> Code" is where all the source files reside, including the README or license files if you chose to create them while adding the repository.