

1. What happens if you make a change on a repository branch that you don't own?

1 / 1 point

- ☐ GitHub issues a push request for the owner.
- ☐ GitHub generates an error message.
- ☐ GitHub undoes the changes.
- ☒ GitHub makes a pull request.

✓ **Correct**

GitHub automatically makes a pull request on your behalf if you make a change on a repository branch that you do not own.

2. You need to run three commands to push local changes to the GitHub repository. What is the third command?

1 / 1 point

- ☐ git-remove -v
- ☐ git-add
- ☒ git-push
- ☐ git-commit -m

✓ **Correct**

The third command needed to push local changes to the GitHub repository is git-push.

3. What are three commonly used commands for working with remote repositories?

1 / 1 point

- ☒ push, pull, fetch
- ☐ open, edit, push
- ☐ open, close, send
- ☐ create, delete, copy

✓ **Correct**

Three commonly used operations for working with remote repositories are push, pull, and fetch.

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4. When managing forks, which command can you use to fetch and merge the remote branch in a single step?

1 / 1 point

- ☐ git-pull downstream
- ☒ git-pull upstream
- ☐ git-fetch upstream
- ☐ git-merge upstream/master

✓ **Correct**

When managing forks, you can use the git-pull upstream command to fetch and merge the remote branch in a single step.

5. Which command can a repository administrator use to allow anonymous downloads from repositories?

1 / 1 point

- ☐ git-rerere
- ☐ git-am
- ☒ git-daemon
- ☐ git-shell

✓ **Correct**

A repository administrator can use the git-daemon command to allow anonymous downloads from repositories.