Imágenes del curso: *Version Control with Git*

QUESTION 1 OF 7

After you've cloned the blog project repository, navigate to the project's directory using the command line. Once you're located inside the blog project, what is the very first thing you should do in a Git repository?

○ run the `git status` command

○ open the project in a code editor

○ decide what new feature to work on

SUBMIT

QUESTION 4 OF 7

Use `git log` to find the commit that has a SHA that starts with `f9720a`. Who made the commit?

○ James Parkes

○ Richard Kalehoff

○ Colt Steele

○ Julia Van Cleve

○ Godzilla McFiddlebrunches

SUBMIT

There's a commit with the message "Convert social links from text to images". How many files were changed by this commit?

- [ ] 2 files
- [ ] 4 files
- [x] 5 files
- [ ] 9 files

SUBMIT

By default, a Git tag will not appear in a log. What flag must be used to display the tag information in the output of `git log`?

- [ ] --show-tags
- [ ] --tags
- [ ] --display-all
- [x] --decorate

How about a quick quiz to see if you're following along with how merging works.

Let's say a repository has 4 branches in it:

- master
- allisons-mobile-footer-fix
- nav-updates
- jonathans-seo-changes

The changes on `master` and `allisons-mobile-footer-fix` need to be merged together. If HEAD points to `allisons-mobile-footer-fix`, which branch will move when the merge is performed?

○ master

✓ allisons-mobile-footer-fix

○ nav-updates

○ jonathans-seo-changes

Imágenes del curso: How to Use Git and GitHub Lesson 4. Using Github to collaborate

Clone, Branch, or Fork?

Review Instructions   Submit Answer
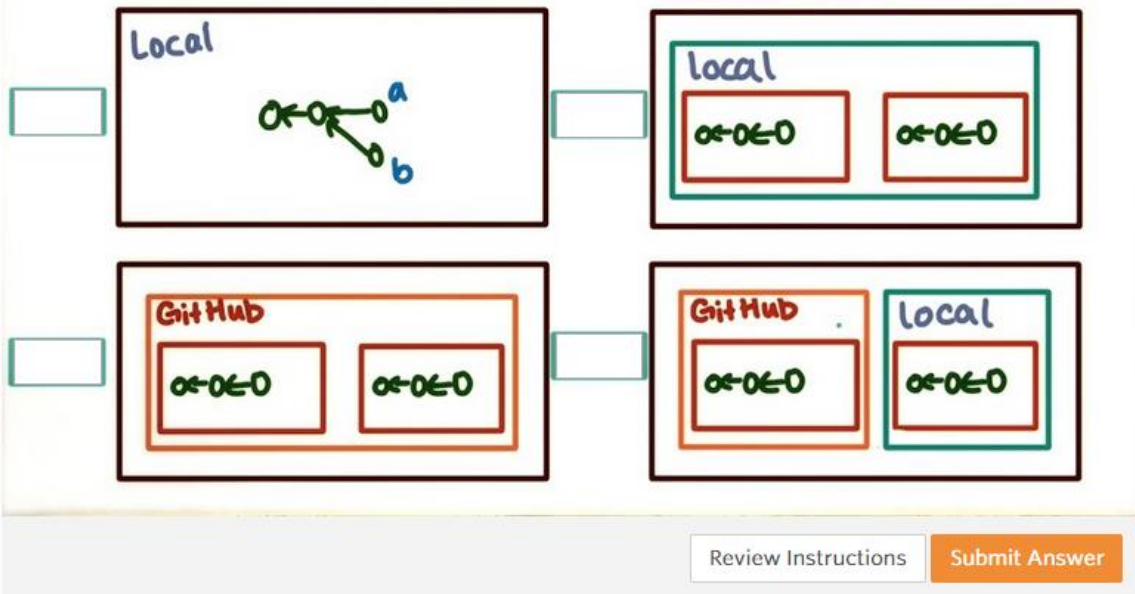
18)

Where was your commit present?

Right before you ran `git push`, where do you think your commit adding a new recipe was present? Similarly, now that you have run `git push`, where do you think this commit is present? Check all that apply, and remember that it's possible for a commit to be present in a repository both before and after running `git push`.

	Right before running `git push`	Right after running `git push`
In your local repository (visible via `git log`)	☐	☐
On your fork (visible via the commit history on GitHub)	☐	☐
On Larry's repository (visible via the commit history on GitHub)	☐	☐

19)

Fast-forward Merges

Check if merging b into a would be a fast-forward

Review Instructions   Submit Answer

20)

What gets Changed?

	Local working directory	Local Staging area	Local master branch	GitHub master branch
edit and save README.md	☐	☐	☐	☐
git add README.md	☐	☐	☐	☐
git commit	☐	☐	☐	☐
git pull origin master	☐	☐	☐	☐
git push origin master	☐	☐	☐	☐
merge alt pull request	☐	☐	☐	☐

assume these commands are run with local master checked out

Review Instructions   Submit Answer   Continue to Answer

21)

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Version Control with Git
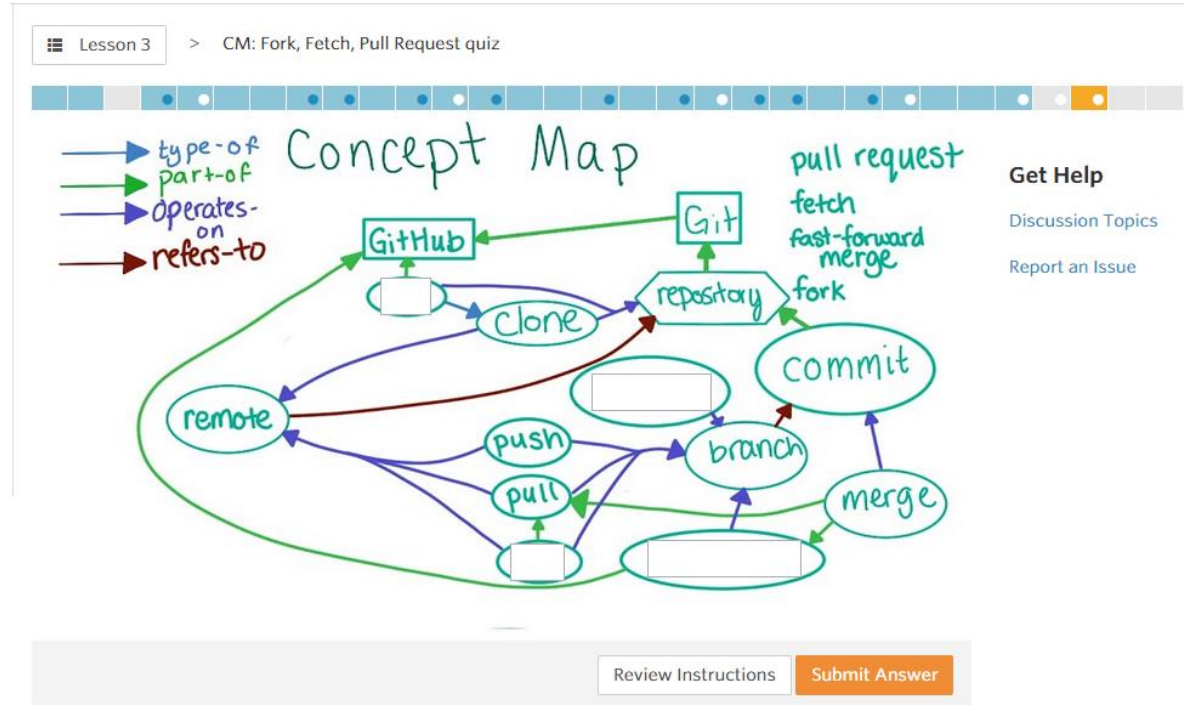
RESUME LESSON 6

Latest Activity: Lesson 6 - Undoing Changes

100% VIEWED

LESSON 1

What is Version Control?

Version control is an incredibly important part of a professional programmer's life. In this lesson, you'll learn about the benefits of version control and install the version control tool Git!

VIEW LESSON →

▬▬▬ 100% VIEWED   SHRINK CARD

Create A Git Repo   ☑ COMPLETED

Review a Repo's History   ☑ COMPLETED