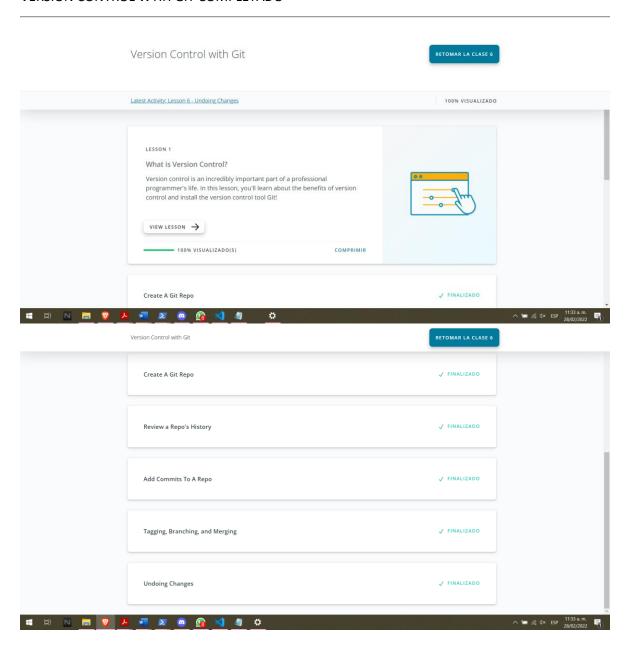
## PRUEBAS DE DESARROLLO DE CURSOS GIT Y GITHUB

## VERSION CONTROL WTIH GIT COMPLETADO



## **ALGUNAS PREGUNTAS**

QUIZ QUESTION  The HTML file has HTML and CSS changes on the Staging Index and an additional HTML change in the Working Directory. From what you've learned so far with how committing works, what do you think will get committed if a commit were made right now?
only the HTML file changes on the Staging Index
only the CSS file changes on the Staging Index
the HTML file changes in <i>both</i> the Working Directory <i>and</i> the Staging Index
QUIZ QUESTION  Did you run git init yet? If not, do it now because you'll need it to answer this quiz!  After running git init, the text "Initialized empty Git repository in " followed by a path. should have appeared. The question is, has anything changed with your command prompt? If so, what?
✓ Yes - I now see the word "master".
No, it looks exactly the same.

QUIZ QUESTION  Why don't you check out the documentation for git clone and pick the correct way to do it from the options below. The command should clone the blog project repo and store it in a directory named blog-project.
git clone-new-dir https://github.com/udacity/course-git-blog-project blog-project
git clone https://github.com/udacity/course-git-blog-projectout blog-project
git clone https://github.com/udacity/course-git-blog-projectrename blog-project
git clone https://github.com/udacity/course-git-blog-project blog-project
To answer this quiz, make sure you've cd ed into the course-git-blog-project project. If you've been following along in this lesson and haven't added any files to this project, then what does running git status display?
Status: good
On branch master Your branch is up-to-date with 'origin/master'. Initial commit nothing to commit (create/copy files and use "git add" to track)
master branch Please commit some files
On branch master  Your branch is up-to-date with 'origin/master'.  nothing to commit, working directory clean

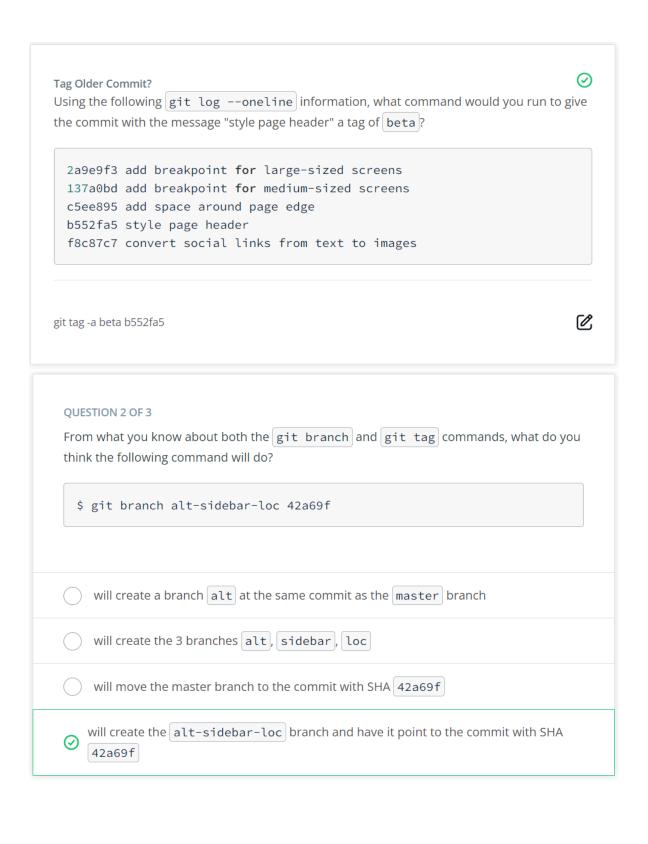
QUES.	TION 2 OF 2
To an	nswer this quiz, make sure you've cd ed into the new-git-project project.
-	I've been following along in this lesson and haven't added any files to this project, then does running git status display?
	Status: good
C	On branch master
	nitial commit
r	nothing to commit (create/copy files and use "git add" to track)
	master branch
	Please commit some files
	On branch master
	nothing to commit, working directory clean
OUEST	TION 1 OF 7
	you've cloned the blog project repository, navigate to the project's directory using the
	nand line. Once you're located inside the blog project, what is the very first thing you
shoul	d do in a Git repository?
⊘ rı	un the git status command
	open the project in a code editor
	decide what new feature to work on

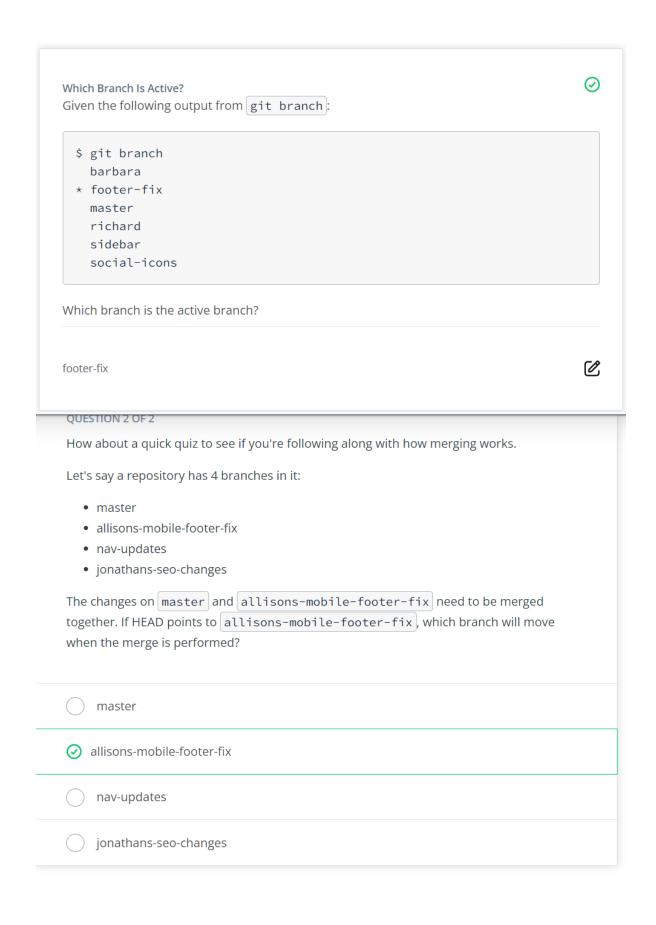
QUESTION 2 OF 7
In the <code>index.html</code> file, take a look at the <code><h1>Expedition</h1></code> heading around line
15.
Based on what you can see here when was that heading added?
It was added on a Tuesday. Yeah, a Tuesday.
3 weeks ago
② 「(ツ)/「I can't tell that by looking at the code.
QUESTION 3 OF 7
Ok, so we're not quite sure <i>when</i> the heading was added. How about an easier question -
who added this heading? Again, what can you tell from just looking at the code?
Richard did!
QUIZ QUESTION
You're deep in the weeds of the git logoneline command and want to get out of
the git logoneline output and return to the regular command prompt. What do
you press on the keyboard to return to the regular command prompt?
the esc key
the ctrl + c keys
the ctrl + d keys

QUESTION 3 OF 4  git logstat and git log -p are both really helpful commands. Wouldn't it be great if we could have both of their output at the same time? Hmmm  What happens when git log -pstat is run?
it displays only the patch information
it displays only the stats
it displays both with the patch info above the stats info
it displays both with the stats info above the patch info
QUESTION 4 OF 4 What does the —w flag do to the patch information? For help, check this Git docs page.
it displays non-whitespace characters in blinking text
it displays non-whitespace changes in bold
it ignores whitespace changes
it shows a separate patch area with just new/removed content

QUESTION 1 OF 3
Reviewing the guidelines on what makes a good commit message, is the following commit
message good?
"Update the footer to copyright information"
○ No
QUESTION 2 OF 3
Is the following a good commit message?
"Add a
tag to the body"
Yes
No
QUESTION 3 OF 3
Is the following a good commit message?
"Add changes to app.js"
Yes
⊘ No

QUESTION 1 OF 3  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
QUESTION 2 OF 3 Which of the following will delete the tag v-1?
Ø git tagdelete v-1
git remove v-1
git delete v-1





## CURSO DE GITHUB EN COURSERA-SEMANA 3 COMPLETADA A EXCEPCIÓN DE LA ACTIVIDAD CALIFICABLE QUE ES DE PAGA

