

José Manuel García (8959600)

Curso: Version Control with Git

<https://classroom.udacity.com/courses/ud123>

Control de versiones con Git

RETOMAR LA CLASE 6

Última actividad: Lección 6 - Deshacer cambios

100% VISUALIZADO

LECCIÓN 1

¿Qué es el control de versiones?

El control de versiones es una parte increíblemente importante de la vida de un programador profesional. En esta lección, aprenderá sobre los beneficios del control de versiones e instalará la herramienta de control de

VER LECCIÓN →

100% VISUALIZADO(S)

COMPRIMIR

Crear un repositorio de Git

✓ FINALIZADO

Persona 1

JM García

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La sincronización está activada

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Invitado

Añadir

Preguntas resueltas:

QUESTION 1 OF 2

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

QUESTION 2 OF 2

To answer this quiz, make sure you've `cd`'ed into the `new-git-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
Initial commit
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

QUESTION 4 OF 7

Use `git log` to find the commit that has a SHA that starts with `f9728a`. Who made the commit?

☐ James Parkes

☒ Richard Kalehoff

☐ Colt Steele

☐ Julia Van Cleve

☐ Godzilla McFiddlebrunches

QUESTION 6 OF 7

Use `git log` to find the commit with the SHA that starts with `f9728a9`. When was that commit made?

☐ Mon Dec 5 10:25:22 2016

☒ Mon Dec 5 10:11:51 2016

☐ Sat Dec 3 16:09:00 2016

☐ Fri Dec 2 16:58:27 2016

QUESTION 1 OF 2

Which of the following files will be ignored if `*.png` is entered into the `.gitignore` file?

- ☐ ocean.jpg
- ☒ trees.png
- ☐ png-format.pdf
- ☐ not-a-png.jpeg
- ☒ bg-pattern.png
- ☐ logo.gif
- ☒ LOUDFILE.PNG

QUESTION 2 OF 2

If you ask Git to ignore "be?rs", which of the following filenames will be ignored?

- ☒ bears
- ☐ beavers
- ☐ BeArS
- ☒ beers
- ☐ boars

QUESTION 2 OF 3

From what you know about both the `git branch` and `git tag` commands, what do you think the following command will do?

```
$ git branch alt-sidebar-loc 42a69f
```

- ☐ will create a branch `alt` at the same commit as the `master` branch
- ☐ will create the 3 branches `alt`, `sidebar`, `loc`
- ☐ will move the master branch to the commit with SHA `42a69f`
- ☒ will create the `alt-sidebar-loc` branch and have it point to the commit with SHA `42a69f`

Which Branch Is Active?

Given the following output from `git branch`:

```
$ git branch
barbara
* footer-fix
master
richard
sidebar
social-icons
```

Which branch is the active branch?

footer-fix

Curso: Introduction to Git and GitHub

<https://www.coursera.org/learn/introduction-git-github/home/week/3>

Foros de debate
Mensajes
Información de Curso

Introduction to GitHub

- Video: Intro to Module 3: Working with Remotes 2 min
- Cuadro de aviso de la discusión: Discussion Prompt 10 min
- Video: What is GitHub? 2 min
- Video: Basic Interaction with GitHub 8 min
- Lectura: Basic Interaction with GitHub Cheat Sheet 10 min
- Cuestionario práctico: Practice Quiz: Introduction to GitHub 4 preguntas

Using a Remote Repository

- Video: What is a remote? 4 min
- Video: Working with Remotes 3 min
- Video: Fetching New Changes 3 min
- Video: Updating the Local Repository 3 min
- Lectura: Git Remotes Cheat Sheet 10 min
- Cuestionario práctico: Practice Quiz: Using a Remote Repository 3 preguntas

Solving Conflicts

- Video: The Pull-Merge-Push Workflow 7 min
- Video: Pushing Remote Branches 6 min
- Video: Rebasing Your Changes 4 min
- Video: Another Rebasing Example 6 min
- Video: Best Practices for Collaboration 4 min
- Lectura: Conflict Resolution Cheat Sheet 10 min
- Cuestionario práctico: Practice Quiz: Solving Conflicts 3 preguntas

Module Review

- Video: Module 3 Wrap Up: Working with Remotes 1 min

Herramienta externa con calificación: Quizzlabs
Assessment: Introduction to GitHub

1 h 30 m Ven 20 marzo 21 de mar, 2:00:05

- Cuadro de aviso de la discusión: Discussion Prompt 10 min



JM Garcia ✓

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Cuestionarios resueltos:

Practice Quiz: Introduction to GitHub

Cuestionario Práctico • 8 min

✓ Envía tu tarea

Probar de nuevo

✓ Recibe la calificación

Para Aprobar 80 % o más

Tu calificación
100 %

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Practice Quiz: Solving Conflicts

Cuestionario Práctico • 10 min

✓ Envía tu tarea

Probar de nuevo

✓ Recibe la calificación

Para Aprobar 80 % o más

Tu calificación
80 %

Ver comentarios
Conservaremos tu puntaje más alto.

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Practice Quiz: Using a Remote Repository

Cuestionario Práctico • 10 min

✓ Envía tu tarea

Probar de nuevo

✓ Recibe la calificación

Para Aprobar 80 % o más

Tu calificación
100 %

Ver comentarios
Conservaremos tu puntaje más alto.

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Curso (EXTRA): Introduction to GitHub

<https://lab.github.com/githubtraining/introduction-to-github>

Progress

8 of 8

Course steps	...
✓ Assign yourself	Completed 30 minutes ago
✓ Turn on GitHub Pages	Completed 27 minutes ago
✓ Close an issue	Completed 25 minutes ago
✓ Create a branch	Completed 22 minutes ago
✓ Commit a file	Completed 18 minutes ago
✓ Open a pull request	Completed 9 minutes ago
✓ Respond to a review	Completed 4 minutes ago
✓ Merge your pull request	Completed a minute ago

► Course description

joseman1909/github-slideshow

Quick reference guide

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Tags

Git GitHub Pages Branches Commits
Pull Requests

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Average time to complete

59 minutes

Free

All public courses on Learning Lab are free.

Course video

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Latest release

June 1, 2021