

# Version Control and Git

**Due** Sep 17 at 9am **Points** 9 **Questions** 4  
**Available** Sep 10 at 7am - Sep 17 at 10am 7 days **Time Limit** None  
**Allowed Attempts** 2

## Instructions

This quiz is about version control and git.

Before taking the quiz, you should read the information at the following pages:

What is Version Control? <https://www.atlassian.com/git/tutorials/what-is-version-control>  
(<https://www.atlassian.com/git/tutorials/what-is-version-control>)

What is Git? <https://www.atlassian.com/git/tutorials/what-is-git>  
(<https://www.atlassian.com/git/tutorials/what-is-git>)

Getting Started (all sections). <https://www.atlassian.com/git/tutorials/setting-up-a-repository>  
(<https://www.atlassian.com/git/tutorials/setting-up-a-repository>)

Take the Quiz Again

## Attempt History

	Attempt	Time	Score
LATEST	<a href="#">Attempt 1</a>	18 minutes	8 out of 9

⚠️ Answers will be shown after your last attempt

Score for this attempt: 8 out of 9

Submitted Sep 10 at 11:23am

This attempt took 18 minutes.

Incorrect

### Question 1

0 / 1 pts

How do you begin tracking a local file tree using git?

☐ git push

- ☐ git init
- ☒ git pull
- ☐ git clone

**Question 2****1 / 1 pts**

How do you obtain a copy of all files in an existing project from a remote repository?

- ☐ git init
- ☐ git pull
- ☒ git clone
- ☐ git push

**Question 3****1 / 1 pts**

Within a git repository, which of the commands below promotes a file to the "staging area"?

- ☐ git push
- ☐ git clone
- ☐ git pull
- ☒ git add

**Question 4****6 / 6 pts**

Shuri has just set up a new remote at <https://github.com/shuri/project.git> [\(https://github.com/shuri/project.git\)](https://github.com/shuri/project.git) for a collection of files "project" she would like to track using git. Fill in the blanks below to complete the needed commands to set up the repo and copy the files to the new remote. Enter a single word with no spaces in all lower case for each blank.

```
$ cd ~/project/
```

```
$ git 
```

```
$ git  ./
```

```
$ git  -m "First tracked version of project files."
```

```
$ git  add 
```

```
https://github.com/shuri/project.git \(https://github.com/shuri/project.git\)
```

```
$ git  -u origin master
```

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**Answer 1:**

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**Answer 2:**

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**Answer 3:**

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**Answer 4:**

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**Answer 5:**

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**Answer 6:**

Quiz Score: **8** out of 9

