✅ **Congratulations! You passed!**

Grade received 100%   **To pass** 80% or higher

Go to next item

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1. Before changes in new files can be added to the Git directory, what command will tell Git to track our file in the list of changes to be committed?   **1 / 1 point**

○ git status

◉ git add

○ git commit

○ git init

✓ **Correct**
Right on! git add will add a file to the staging area and mark it for tracking.

2. Which command would we use to review the commit history for our project?   **1 / 1 point**

○ git clone

○ git status

○ git config -l

◉ git log

✓ **Correct**
Awesome! git log will give us information about the author of each commit, its timestamp, and each commit message.

3. What command would we use to make Git track our file?   **1 / 1 point**

○ git clone

○ git status

◉ git add

○ git log

✓ **Correct**
Great work! git add is used to make git mark our file as tracked.

4. Which command would we use to look at our config?   **1 / 1 point**

○ git clone

○ git status

◉ git config -l

○ git log

✓ **Correct**
Great work! git config -l is used to check the current user configuration.

5. Which command would we use to view pending changes?   **1 / 1 point**

○ git clone

◉ git status

○ git config -l

○ git log

✓ **Correct**
Woohoo! git status is used to retrieve information about changes waiting to be committed.

✅ **Congratulations! You passed!**

Go to next item