

## Module 1: Introduction to Tools

100% (10/10)

- ✓ 1. Which shell command lists the contents of the current directory?  
ls
- ✓ 2. Let the current working directory be /a/b/c  
What shell command would change the current working directory to /a/b ?  
cd ..
- ✓ 3. Which shell command would you use to print out the working directory?  
pwd
- ✓ 4. What is Git?  
☐ (A) A programming language.  
☐ (B) A database management system.  
☒ (C) A distributed version control system.  
☐ (D) A program called Generated Internet Technology.  
☐ (E) I don't know
- ✓ 5. Which command below is not part of the Git Workflow?  
☐ (A) git add  
☐ (B) git push  
☒ (C) git update  
☐ (D) git commit
- ✓ 6. What does the command 'git clone' do?  
☐ (A) It creates a copy of a file in git.  
☒ (B) It copies a remote repository to your local computer.  
☐ (C) It creates a copy of your git repository.  
☐ (D) Create a variable called 'clone'.  
☐ (E) I don't know.
- ✓ 7. A repository is a location where code or data is stored and maintained.  
☒ (A) True  
☐ (B) False
- ✓ 8. Which command is used to see which changes are not currently tracked by git?

- ☐ A git inspect
- ☒ B git status
- ☐ C git checkout
- ☐ D git stage
- ☐ E I don't know



9. Which of these Git commands is used to stage a file called "about-me.txt"?

- ☐ A git stage about-me.txt
- ☒ B git add about-me.txt
- ☐ C git include about-me.txt
- ☐ D git commit about-me.txt
- ☐ E I don't know



10. Which command is used to save the changes we've added to our Git repository?

- ☐ A git save -m "Added changes to About-Me"
- ☒ B git commit -m "Added changes to About-Me"
- ☐ C git savefile -m "Added changes to About-Me"
- ☐ D I don't know