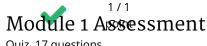
# Module 1 Assessment

Quiz, 17 questions

17/17 points (100%)

<b>/</b>	Congratulations! You passed! Next Item	
<b>~</b>	1/1 point	
1. Which	one of these statements about Git is true?	
0	Git helps manage the history of the project.	
Corr	ect	
This	is covered in 'DevOps and Git in a Nutshell'.	
	A commit containing one small change to a project is not practical.	
	Each version of the project is called a branch.	
<b>V</b>	1/1 point	
2.		
Which	one of these statements about branches is true?	
	A branch contains a small part of the project.	
	By default, a commit does not belong to a branch.	
0	The default branch is named "master".	
Correct This is covered in 'DevOps and Git in a Nutshell'.		



17/17 points (100%)

Quiz, 17 questions 3. What is a request to merge your branch into another branch called? Pull request Correct This is covered in 'DevOps and Git in a Nutshell'. Automated test Code review 1/1 point If a remote repository is offline, which one of the following is true? You can continue to work with the local repository. Correct This is covered in 'Git Overview'. You must wait for the remote repository to become available. You can continue to work, but only with the current version of the project. 1/1 point Which one of the following is true? Git implements distributed version control.

### Correct

This is covered in 'Git Overview'.

Git is owned by a single company.

# Module 1 Assessment to large projects. Quiz, 17 questions

17/17 points (100%)

<b>~</b>	1/1 point			
6. Which	6. Which one of these statements about commits is true?			
0	A commit is a snapshot of the project.			
Correct This is covered in 'Git Overview'.				
	A commit contains only the changes to the project since the previous commit.			
	Only the most recent commit is saved in the repository.			
7. Which	1/1 point  location contains the list of files that will be included in the next commit?  Staging area			
<b>Corr</b> This	ect is covered in 'Git Locations'.			
	Working tree			
	Branch			
	Remote repository			
<b>~</b>	1/1 point			

8.

Which location contains the commit history of a project?

/26/2019	Version Control with Git - Home   Coursera	
Module	Staging area 1 Assessment	
Quiz, 17 ques	tions Working tree	17/17 points (100%)
	Branch	
0	Remote repository	
<b>Corr</b> This	ect is covered in 'Git Locations'.	
<b>~</b>	1 / 1 point	
9. When	a file is first placed in the working tree, what is its status?  Untracked	
<b>Corr</b> This		
	Committed	
	Modified	
	Staged	
<b>~</b>	1/1 point	

10.

What must you do to add a new file to the next commit?

Tag the file.

Add the file to the staging area.

This is covered in 'Commit to a Local Repository'.

Push the file.

Module 1 Assessment

Quiz, 17 Question heck out the file.

17/17 points (100%)

<b>~</b>	1/1 point
11.	create a local repository in a folder with existing files, what will be the status of the files?
ii you	create a local repository in a folder with existing files, what will be the status of the files?
	Committed
	Modified
0	Untracked
<b>Corr</b> This	rect s is covered in 'Commit to a Local Repository'.
	Staged
<b>~</b>	1/1 point
1 7	
12. Immed	diately after you commit, where is the commit located?
	Remote repository
	Neither repository
	Local repository and remote repository
0	Local repository
Corr	
COLL	act
This	rect s is covered in 'Commit to a Local Repository'.

**/** 

1/1 point

13.  Module Industrial		
O	By convention, remote repository names end in ".git".	
Corr	ect	
This	is covered in 'Create a Remote Repository'.	
	You must have one remote repository for each local repository.	
	A remote repository usually has a staging area.	
	A remote repository usually has a working tree.	
<b>✓</b>	1/1 point	
14. What i	s a local copy of a remote repository called?	
	Branch	
	Master	
0	Clone	
<b>Corr</b> This	ect is covered in 'Push to a Remote Repository'.	
0	Origin	
<b>~</b>	1/1 point	
15. <b>After y</b>	ou clone a repository, which one of the following is true?	
	New commits on the remote repository will automatically be added to the local reposit	cory.
	Only the most recent commit is available locally.	
	New commits to the local repository will automatically be pushed to the remote reposi	tory.

 $\begin{tabular}{ll} Module & 1 \\ Assessment \\ Uiz, 17 \\ uestions \\ \end{tabular}$ 

17/17 points (100%)

## Correct

This is covered in 'Push to a Remote Repository'.

	1/1
	point
16. What is	s origin?
	The first version of a file in the repository.
0	An alias for the remote repository's URL.
<b>Corr</b> ection This	ect is covered in 'Push to a Remote Repository'.
	The first commit of the repository.
	The default branch name.
<b>~</b>	1/1 point
17.	
What r	nust you do to add a local commit to the remote repository?
	Pull
	Stage
0	Push
<b>Corr</b> e This	ect is covered in 'Push to a Remote Repository'.
	Merge

# Module 1 Assessment

Quiz, 17 questions 17/17 points (100%)



