## Quiz review

Started on	Tuesday, 30 April 2024, 10:45 AM
State	Finished
Completed on	Tuesday, 30 April 2024, 10:46 AM
Time taken	58 secs
Marks	5/5
Grade	<b>100</b> out of 100
Feedback	Congratulations!!! You have passed by securing more than 80%

Question 1

Correct

Mark 1 out of 1

What is the command to download the changes done in the remote repository into the local repository?

Select one:

- Checkout
- Push
- Pull ✓
- Update

Your answer is correct.

The correct answer is: Pull



Question 2
Correct
Mark 1 out of 1
In GIT, what is the error if the changes made in the master branch are pushed to the remote repository at the time of changes done by someone else to the same branch?
Select one:
■ Rejected **
<ul> <li>Access denied</li> </ul>
None of these
400 bad request
Your answer is correct.
The correct answer is: Rejected
Question 3
Correct
Mark 1 out of 1
Commit object contains
Colort and
Select one:  a set of files, representing the state of a project at a given point of time.
<ul> <li>None of these</li> </ul>
oreference to parent commit objects
author name, a 40-character string that uniquely identifies the commit object.  ✓
V
Your answer is correct.
the correct angular is cuither name at All character atring that uniqualities the compait chicat

The correct answer is: author name, a 40-character string that uniquely identifies the commit object.

Question 4	
Correct	
Mark 1 out of 1	
When a new member joins a development team, what is the first operation in GIT that should be invoked for version control and collaboration?	
Select one:	
○ Export	
○ Clone     ✓	
○ Checkout	
Update	
Your answer is correct.	
The correct answer is: Clone	
Question 5	
Correct	
Mark 1 out of 1	
In GIT, Update files in the working tree to match the version in the index or the specified tree. If no paths are given, which command is used to update the HEAD pointer to set the specified branch as the current branch?	
Select one:	
○ Fork	
○ Checkout	
O Pull	
<ul><li>Push</li></ul>	
Your answer is correct.	
The correct answer is: Checkout	
Jump to	
Add configurations using git commands ▶	