



Congratulations! You passed!

Next Item



1. In git, the fundamental content-full object that is stored, is called a:

0 / 1
point



deposit

This should not be selected

There is no such concept associated with git



directory



file



blob



2. When a repository is "forked", the new repository

1 / 1
point



Is structurally equal to the old one, but does not contain the entire history



Is structurally equal to the old one and contains the entire history

Correct

There is no structural difference



3. Publishing a repository means:

1 / 1
point



Making the results visible and available to other contributors

Correct

This generally involves a push (or commit) to a repository visible over the network to permitted collaborators



Posting a "come and get it" notice on a mailing list



Doing a **git commit**



4. Upstream and downstream git repositories are:

1 / 1
point



Structurally the same; it is a socio-political decision which repositories are upstream or downstream

Correct

This is the correct answer



Fundamentally different; it is structurally impossible to bring changes from the downstream repository to the upstream one



5. The long hexadecimal numbers associated with git commits:

1 / 1
point



Are designed to confuse hackers



Are computed using this weeks football scores to achieve randomness



Serve as both identifiers and helpful checksums

Correct

This is correct

