



Try again once you are ready.

Required to pass: 80% or higher

You can retake this quiz up to 3 times every 8 hours.

Back to Week 2

Retake



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

0 / 1 point

☐ directory

☒ file

This should not be selected

With git, a file is just a property, not the object that is stored

☐ deposit

☐ 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:

0 / 1 point

☐ Making the results visible and available to other contributors

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

☒ Doing a **git commit**

This should not be selected

This in and of itself does not publish changes



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:

0 / 1 point

☒ Are designed to confuse hackers

This should not be selected

This is absurd. The long hexadecimal numbers associated with git commits serve as both identifiers and helpful checksums

☐ Are computed using this weeks football scores to achieve randomness

☐ Serve as both identifiers and helpful checksums

