



Congratulations! You passed!

Next Item



1. Gerrit is:

1 / 1
point



A more advanced replacement for git



An enhanced method of using git for more complex projects

Correct

Gerrit is built on top of git



2. What are some of the advantages of using Gerrit? Select all answers that apply.

1 / 1
point



It introduces a more robust layer of code review by potentially mutiple individuals

Correct

This can really help to utilize more eyeballs and talent



It can reduce single maintainer bottlenecks

Correct

Sometimes an individual maintainer/reviewer cannot work fast enough for many reasons



3. Gerrit works best when:

1 / 1
point



There are many changes to commit



There is one change per commit

Correct

This makes review easier



4. With Gerrit, contributors submit their work to:

1 / 1
point



The upstream and then reviewers pick from there



The reviewing layer, rather than fully upstream

Correct

Use of this layer is a major purpose of Gerrit



5. With Gerrit, reviewers:

0 / 1
point



Work with both the upstream and contributor layers



Work only with the contributor layer

This should not be selected

Reviewers work directly with contributors and decide when and how to submit upstream



Work only with the upstream layer