

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 can reduce single maintainer bottlenecks

✓ **Correct**

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

- ☒ It introduces a more robust layer of code review by potentially multiple individuals

✓ **Correct**

This can really help to utilize more eyeballs and talent

3. Gerrit works best when:

1 / 1 point

- ☒ There is one change per commit
- ☐ There are many changes to 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:

1 / 1 point

☐ Work only with the upstream layer

☐ Work only with the contributor layer

☒ Work with both the upstream and contributor layers

☒ **Correct**

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