1. Which statement is true?

- ⦿ Virtually all Linux distributions have a new enough version of git in their normal binary packaging systems you can use for all day-to-day work. You only need the latest version if you are developing git itself

- ○ It is always better to install the latest git version directly from source

- ○ When using git for distributed development, all contributors need to be using the same operating system and version

- ○ There are no native versions of git for use on Windows, so you can only use a web-based version on the Internet

> ✓ **Correct**
> Packaged versions are fine

2. Which statement is true?

- ○ If you use a command line interface to git, you can only use repositories created that way

- ○ If you use a graphical interface to git, you can only use repositories created that way

- ⦿ It is irrelevant how a repository is created or updated, you can use either a command line or graphical interface to git

> ✓ **Correct**
> How you work with a repository has nothing to do with how it was originally created

3. Any project which has code developed using git:

- ☐ Must agree on a code of conduct for all developers

- ☐ Must make the source freely available to the public under an approved open source license

- ☑ Has complete control over who can see the source and under what licensing terms

4. Which statement is true?   1 / 1 point

   ○ Repository hosting sites such as GitHub or GitLab must be implemented
     using only open source code

   ● Repository hosting sites such as GitHub or GitLab need not be
     implemented using only open source code