



## Git Installation

TOTAL POINTS 5

1. Which statement is true?

1 point

- ☐ It is always better to install the latest git version directly from source
- ☒ 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
- ☐ There are no native versions of git for use on Windows, so you can only use a web-based version on the Internet
- ☐ When using git for distributed development, all contributors need to be using the same operating system and version

2. Which statement is true?

1 point

- ☐ 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

3. What command you must issue to list all files in the repository?

1 point

- ☐ `git dump-list`
- ☐ `git ls`
- ☐ `git log --mumstat`
- ☒ `git ls-files`

4. What does the `git rm some_file` command do?

1 point

- ☐ Removes **some\_file** from the repository, but not from the working tree
- ☐ Removes **some\_file** from the working file tree, but not from the repository
- ☒ Removes **some\_file** from the repository and from the working file tree

5. Which of the following statement about an "ignored" file in git is correct?

1 point

- ☒ An ignored file is enumerated in a **.gitignore** file
- ☐ An ignored file has never been added to the repository
- ☐ An ignored file exists in the working tree, but has never been added to the project
- ☐ An ignored file does not belong to the project owner

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