



Congratulations! You passed!

Next Item



1. To get all patches between your current branch and the master branch, do:

1 / 1
point



git format-patch master

Correct

This will generate patches since last synced with master



git format-patch --all master



2. The best way to form patches for use with git is to:

1 / 1
point



Use **diff -Nur**

Un-selected is correct



Use **git-format-patch**

Correct

This ensures all formatting is done correctly for git use



Work in a text editor while comparing sources

Un-selected is correct



3. In modern advanced distributed projects, submitting patches through email is:

0 / 1
point



Something only used for relatively simple submissions, often to subsystem maintainers



Prohibited



The best procedure, lowest common denominator, since not everyone has git

This should not be selected

It is rare people don't have access to git these days, especially for a project hosted on a git server



4. When applying patches:

1 / 1
point



It is good to use the **--interactive** option



It is a good idea to test first with the **--dry-run** option

Correct

It is sensible to test first rather than have to back out a partial success



It is good to use the **--force** option



5. Select the true statement:

1 / 1
point



Most modern email clients do not have built-in support for git, so one needs to worry about whitespace, line-wrapping and other potential problems

Correct

Email clients are git-ignorant



Most modern email clients have built-in support for git, so one need not worry about whitespace, line-wrapping and other potential problems

