1.9.2

Git v1.9.2 Release Notes ==========

Fixes since v1.9.1 ----------

- Documentation and in-code comments had many instances of mistaken use of "nor", which have been corrected.

- "git fetch --prune", when the right-hand-side of multiple fetch refspecs overlap (e.g. storing "refs/heads/**" to "refs/remotes/origin/**", while storing "refs/frotz/**" to "refs/remotes/origin/fr/**"), aggressively thought that lack of "refs/heads/fr/otz" on the origin site meant we should remove "refs/remotes/origin/fr/otz" from us, without checking their "refs/frotz/otz" first.

```
Note that such a configuration is inherently unsafe (think what
should happen when "refs/heads/fr/otz" does appear on the origin
site), but that is not a reason not to be extra careful.
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- "git update-ref --stdin" did not fail a request to create a ref when the ref already existed.

- "git diff --no-index -Mq a b" fell into an infinite loop.

- When it is not necessary to edit a commit log message (e.g. "git commit -m" is given a message without specifying "-e"), we used to disable the spawning of the editor by overriding GIT_EDITOR, but this means all the uses of the editor, other than to edit the commit log message, are also affected.

- "git status --porcelain --branch" showed its output with labels "ahead/behind/gone" translated to the user’s locale.

- "git mv" that moves a submodule forgot to adjust the array that uses to keep track of which submodules were to be moved to update its configuration.

- Length limit for the pathname used when removing a path in a deep subdirectory has been removed to avoid buffer overflows.

- The test helper lib-terminal always run an actual test_expect_* when included, which screwed up with the use of skil-all that may have to be done later.

- "git index-pack" used a wrong variable to name the keep-file in an error message when the file cannot be written or closed.

- "rebase -i" produced a broken insn sheet when the title of a commit happened to contain ’n’ (or ended with ’c’) due to a careless use of ’echo’.

- There were a few instances of ’git-foo’ remaining in the documentation that should have been spelled ’git foo’.

- Serving objects from a shallow repository needs to write a new file to hold the temporary shallow boundaries but it was not cleaned when we exit due to die() or a signal.

- When "git stash pop" stops after failing to apply the stash (e.g. due to conflicting changes), the stash is not dropped. State that explicitly in the output to let the users know.

- The labels in "git status" output that describe the nature of conflicts (e.g. "both deleted") were limited to 20 bytes, which was too short for some l10n (e.g. fr).

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