notes

`notes.mergeStrategy`
Which merge strategy to choose by default when resolving notes conflicts. Must be one of `manual`, `ours`, `theirs`, `union`, or `cat_sort_uniq`. Defaults to `manual`. See the "NOTES MERGE STRATEGIES" section of linkgit:git-notes[1] for more information on each strategy.

This setting can be overridden by passing the `--strategy` option to linkgit:git-notes[1].

`notes.<name>.mergeStrategy`
Which merge strategy to choose when doing a notes merge into `refs/notes/<name>`. This overrides the more general `notes.mergeStrategy`. See the "NOTES MERGE STRATEGIES" section in linkgit:git-notes[1] for more information on the available strategies.

`notes.displayRef`
Which ref (or refs, if a glob or specified more than once), in addition to the default set by `core.notesRef` or `GIT_NOTES_REF`, to read notes from when showing commit messages with the `git log` family of commands.

This setting can be overridden with the `GIT_NOTES_DISPLAY_REF` environment variable, which must be a colon separated list of refs or globs.

A warning will be issued for refs that do not exist, but a glob that does not match any refs is silently ignored.

This setting can be disabled by the `--no-notes` option to the linkgit:git-log[1] family of commands, or by the `--notes=<ref>` option accepted by those commands.

The effective value of `core.notesRef` (possibly overridden by `GIT_NOTES_REF`) is also implicitly added to the list of refs to be displayed.

`notes.rewrite.<command>`
When rewriting commits with *<command>* (currently `amend` or `rebase`), if this variable is `false`, git will not copy notes from the original to the rewritten commit. Defaults to `true`. See also `notes.rewriteRef` below.

This setting can be overridden with the `GIT_NOTES_REWRITE_REF` environment variable, which must be a colon separated list of refs or globs.

`notes.rewriteMode`
When copying notes during a rewrite (see the `notes.rewrite.<command>` option), determines what to do if the target commit already has a note. Must be one of `overwrite`, `concatenate`, `cat_sort_uniq`, or `ignore`. Defaults to `concatenate`.

This setting can be overridden with the `GIT_NOTES_REWRITE_MODE` environment variable.

`notes.rewriteRef`
When copying notes during a rewrite, specifies the (fully qualified) ref whose notes should be copied. May be a glob, in which case notes in all matching refs will be copied. You may also specify this configuration several times.

Does not have a default value; you must configure this variable to enable note rewriting. Set it to `refs/notes/commits` to enable rewriting for the default commit notes.

Can be overridden with the `GIT_NOTES_REWRITE_REF` environment variable. See `notes.rewrite.<command>` above for a further description of its format.

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