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Git updates were rejected because a pushed branch tip is behind its remote

Git updates were rejected because a pushed branch tip is behind its remote hint counterpart.

> >
.....

Different values are well suited for specific workflows; For example, in the purely central workflow (i.e. taking the source is equal to the push destination), upstream is probably what you want. The possible values are: nothing - do not push anything (out error) unless the refspec is explicitly given. This is especially thought for people who want to avoid mistakes to be always explicit. current - limit the current branch to update the branch with the same name on the receiving side. It works in both central and non-central workflows. mountain - push back the current branch to the branch whose changes are usually integrated into the current branch (which is called @ { } upstream). This mode only makes sense if you are pushing to the same repository that normally pull from (i.e. higher workflow). simple - in the centralized workflow, as the upstream work with greater confidence to refuse to push if the name branchâ s is different from the local one. When pushed to a distance that is different from the remote normally pulls from work as a current. This is the safest option and is suitable for beginners. This mode became the default in Git 2.0. correspondence - to push branches having the same name on both ends. This makes the repository is pushing to remember the set of branches that will be pushed out (for example if you always push maint and master there and not other branches, the archive that push your will have title two branches, and your local maint and PUSH master there will be). To use this mode effectively, you need to make sure that all the branches that you push out are ready to be pushed out before performing git push, as the point of this mode is to allow you to push all the branches at once.You usually end up working on one branch and push out the result, while the other branches are unfinished, this mode is not for you. alsoThe mode is not suitable for pushing into a shared central repository, as other people can add new branches, or update the tip of the existing branches outside the control. This was the default value, but not since git 2.0 (simple is the new default) .Â§åå "å" Á¡¼