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87MB2021 You can download it from here:Download:Q: Commit hash of all changes in current branch, and update other branches I would like to run a git command that will commit the current branch changes and then update my other branches. I'm currently running git rebase -i --onto origin/master git rebase -i --onto master but I would like it to run a single command like git rebase -i --onto "last commit hash for master" and it should update all other branches. A: Doing what you want is quite tricky, as git is really not designed to make this kind of thing happen out of the box. If I understand your question correctly, you want the SHA1 of the last commit on master. To get that, you'll have to look at the SHA1 of the tip of each branch, and then get the SHA1 of the commit just before the SHA1 of the tip of master. Assuming there is only one commit on master, and the SHA1 of that commit is 1000: git rev-list master will give you an output like this: 1000 Now, if you run: git log --pretty=format:%H master you'll get the SHA1 of the commit just before 1000 on master. But if you run: You'll get the SHA1 of 1000. If you run: There is no easy way to get the SHA1 of the commit just before 1000 in one command. What you can do is get the SHA1 of the first commit on master, as this will be before 1000, and get the SHA1 of the last commit on the other branches, as this will be after 1000. Here's an example: git log --pretty=format:%H otherbranch If you want the SHA1 of the last commit on all branches, and the SHA1 of the first commit on all branches, you can do it with a bash script: #!/bin/bash # set variable for number of branches: export NBRANCHES=1 # print the number of branches, just to check that it 82157476af

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