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Android Studio push tags to remote



I've recently started working with Android Studio and am using git (bitbucket). Whenever I create a stable/releasable version of an application I create a tag so that it becomes easier to spot all the versions among all the commits.

My trouble is that I have not found a way to push my tags to the remote from within Android Studio (either manually or automatically). Until now I have been using git push --tags through the command line to do the trick.

Is there any way to make it from inside the IDE or do I have to stick to this not so neat way?



asked Nov 8 '13 at 15:29

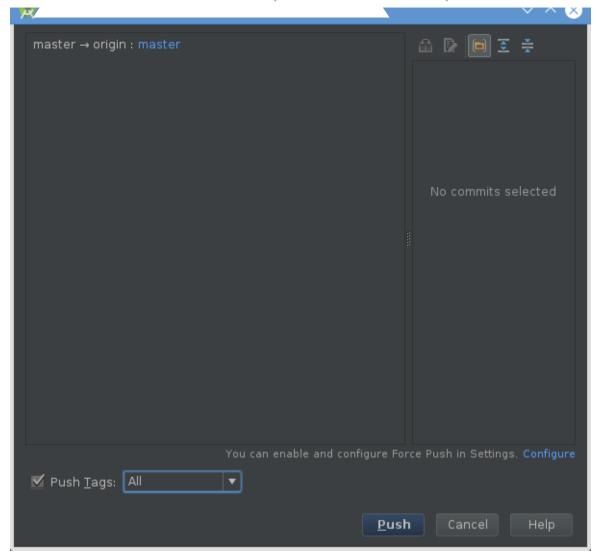


4 Answers

Unfortunately, you can't push tags from IntelliJ IDEA/Android Studio.

http://youtrack.jetbrains.com/issue/IDEA-77483

EDIT:



edited Sep 17 '15 at 8:05

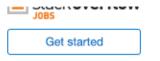
answered Nov 8 '13 at 15:55





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You can use the Terminal window in Android Studio with this commands:

//push every local tag to remote
git push origin --tags

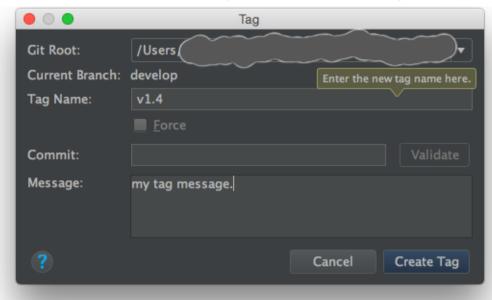
//push a specific local tag to remote
git push origin : tagName

These commands are usefull if you already have committed your changes

answered May 3 '16 at 22:07

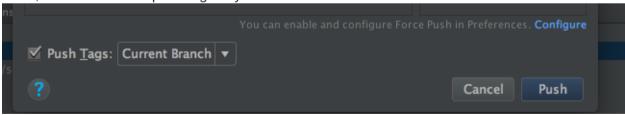


In AS, go to VCS>>Git>>Tag...



in Commit, you don't need to write anything if you want tag your project HEAD. Click on Create Tag.

Then, check the box to push tags to your remote server



and Push.

answered Jan 19 '17 at 9:05



Once you connected with git tags can be created from Android Studio **Menu>VCS>Git>1ag..** I nen push to that tag.

answered Jun 21 '16 at 11:38

