# **Git Actions Quiz**

' <u> </u>	Pushing to a remote
	Adding to staging
,	Committing

### **EXPLANATION**

Using git add doesn't affect branch refs, but any sort of commit will. Committing locally will move your local HEAD ref to your new commit, and git push will update the remote repository's branch ref to the new commit you've added.

## Only affects your local repository.

,	Adding to staging
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,	Committing

### **EXPLANATION**

The key word here is "local". Your staging area and commit history are limited to the repository on your machine. Only after using <code>git push</code> does your commit history & code get shared with the remote.

### Makes code available for a pull request.

Committing

O Pushing to a remote	
Adding to staging	
EXPLANATION  You must use git push to make code accessible to others. There's no way to open on your local repo!	oen a pull request
Can be easily rolled back without affecting your repository's	history.
Adding to staging	
O Pushing to a remote	
Committing	
EXPLANATION  Until you've used git commit, your commit history does not reflect your changes easily rolled back with git reset or git checkout.	git add can be
Creates a new commit in your local commit history.	
Pushing to a remote	
Committing	
Adding to staging	
EXPLANATION  Using git commit will add your changes as a new commit in your local repo. gi your changes to the staging area, but doesn't commit them, and pushing to a remo	

