

Selenium Sudhakar

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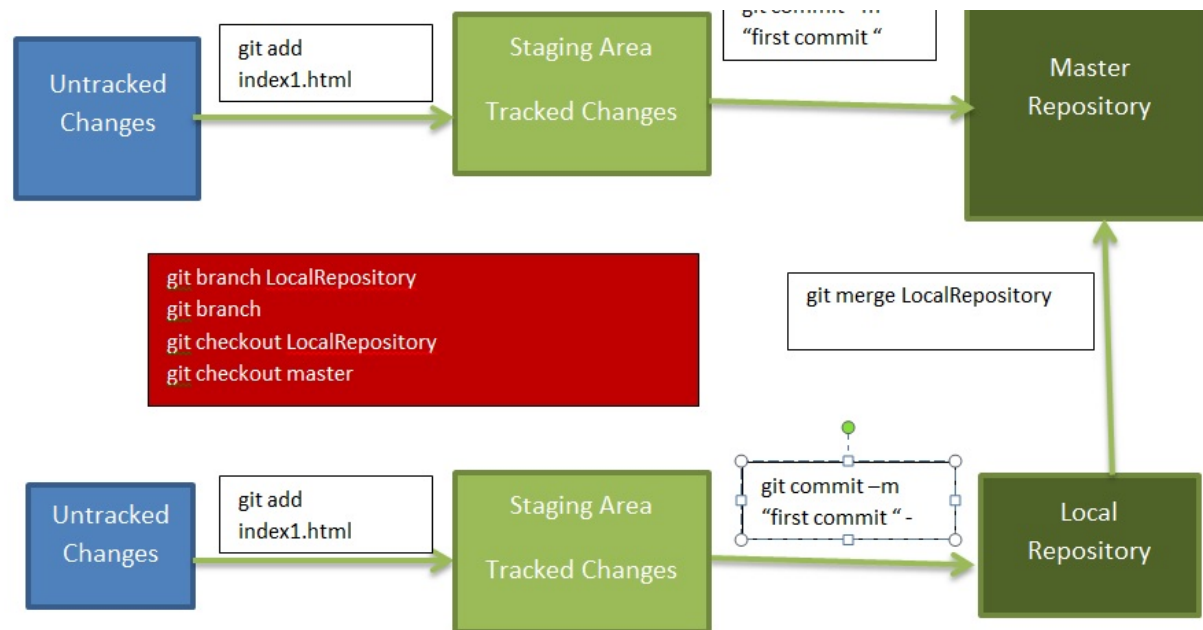
WebDriver_arct(Browser)	Selenium Grid	InvocationCount	TestNG Annotations	Waits
Get_vs_Navigate	Selenium Limitations	TestNG_DataProvider	TestNG_Parameters1	Frames
Dropdown	Selenium Featues	TestNG_DataProvider_Lab2	Parallel_Methods_Tests	Multiple_Windows
OR1_applicationProperties	Selenium Challanges	Browser_Compatability_Testing	ParallelClasses	Java_Script_Executer
OR1_Excel	Web Table	ExcelUtil_Apache_POI	Multiple_Suites	Action_class
Css_Selector	Capcha	Proxy Setting	TestNG_Groups	Alerts
xpath_vs_cssSelector	Assertions	Dimesions	TestNG_Listeners	TakeScreenShot
Advanced_Xpaths	Page Object Model	Keyword Driven	TestNG_Priority	Robot_Class
Exceptions	Page Factory Model	Interfaces	dependsOnMethods	ExcelUtil_Apache_POI
Web Element Border	Web Element Color	Execution order of Classes	BrokenLinks	Emailable Report
Locators in Selenium	FindElement vs Find Elements	Number of Hyperlinks	Extent Reports	SSL Certificate
Page Load Strategy	Relative Locators	Selenium Suite	Extent_Reports1	Preserve Order
Maven Life Cycle - Pom.xml	HeadLess Browser	is Displayed - is Enabled - is Selected	Navigate_Get	Quit_Close
Tell me about your self	Selenium_Version	ChromeOptions	GIT HUB Commands	X,Y Coordinates of WebElement
ProjectApproach	Critical_Scenario	Framework_Development	Selenium_jars	SprintWork
Sleep_SetSpeed	Automation_Approach	GSPAN	IncognitoTab	type_typekeys
Collections	GIT_Mergeconflicts	jenkins	Run tests from command prompt	Given Requirements

[Git HUB Commands](#)

How to undo the changes

mail notofication once after commit to your manager

```
git commit -m
```



<https://github.com/sudhakar2009/Orange65.git>



`git remote add master https://github.com/sudhakar2009/Orange65.git`

`git push`

`git pull`

<https://github.com/sudhakar2009/Orange65.git>

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https://www.youtube.com/watch?v=SWYqp7iY_Tc

Getting & Creating Projects

Command	Description
<code>git init</code>	Initialize a local Git repository
<code>git clone ssh://git@github.com/[username]/[repository-name].git</code>	Create a local copy of a remote repository

Basic Snapshotting

Command	Description
<code>git status</code>	Check status
<code>git add [file-name.txt]</code>	Add a file to the staging area
<code>git add -A</code>	Add all new and changed files to the staging area
<code>git commit -m "[commit message]"</code>	Commit changes
<code>git rm -r [file-name.txt]</code>	Remove a file (or folder)

Branching & Merging

Command	Description
<code>git branch</code>	List branches (the asterisk denotes the current branch)
<code>git branch -a</code>	List all branches (local and remote)
<code>git branch [branch name]</code>	Create a new branch
<code>git branch -d [branch name]</code>	Delete a branch
<code>git push origin --delete [branch name]</code>	Delete a remote branch
<code>git checkout -b [branch name]</code>	Create a new branch and switch to it
<code>git checkout -b [branch name] origin/[branch name]</code>	Clone a remote branch and switch to it
<code>git branch -m [old branch name] [new branch name]</code>	Rename a local branch
<code>git checkout [branch name]</code>	Switch to a branch
<code>git checkout -</code>	Switch to the branch last checked out
<code>git checkout -- [file-name.txt]</code>	Discard changes to a file
<code>git merge [branch name]</code>	Merge a branch into the active branch
<code>git merge [source branch] [target branch]</code>	Merge a branch into a target branch
<code>git stash</code>	Stash changes in a dirty working directory
<code>git stash clear</code>	Remove all stashed entries

Sharing & Updating Projects

Command	Description
<code>git push origin [branch name]</code>	Push a branch to your remote repository
<code>git push -u origin [branch name]</code>	Push changes to remote repository (and remember the branch)
<code>git push</code>	Push changes to remote repository (remembered branch)
<code>git push origin --delete [branch name]</code>	Delete a remote branch
<code>git pull</code>	Update local repository to the newest commit
<code>git pull origin [branch name]</code>	Pull changes from remote repository
<code>git remote add origin</code> <code>ssh://git@github.com/[username]/[repository-name].git</code>	Add a remote repository
<code>git remote set-url origin</code> <code>ssh://git@github.com/[username]/[repository-name].git</code>	Set a repository's origin branch to SSH

Inspection & Comparison

Command	Description
<code>git log</code>	View changes
<code>git log --summary</code>	View changes (detailed)
<code>git log --oneline</code>	View changes (briefly)
<code>git diff [source branch] [target branch]</code>	Preview changes before merging

Revert to last commit

2->1: **git reset**

git reset
git checkout .
git clean -fdx

1->0: **git checkout .**

#only for tracked files/directories(actions include modifying/deleting tracked files/directories)

1->0: **git clean -fdx**

#only for untracked files/directories(action includes adding new files/directories)

2->1, and 1->0: **git reset --hard HEAD**

If you have any untracked files (check by running **git status**), these may be removed by running:

[iRetry Analyzer](#)