Git with Eclipse

Thursday, July 11, 2019   4:05 PM

Integration with Eclipse :
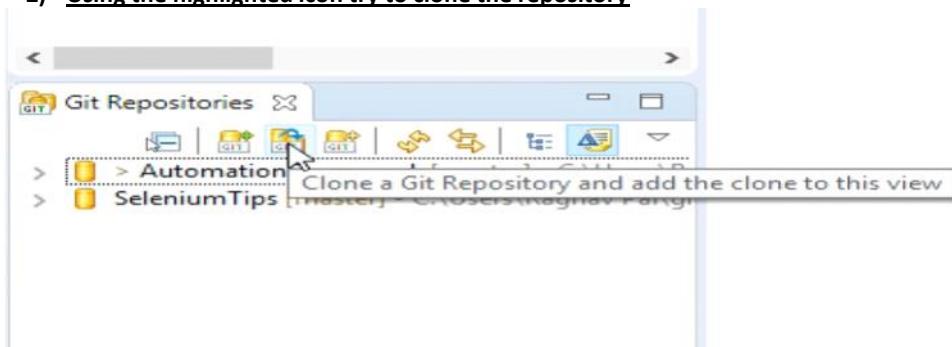
https://www.youtube.com/watch?v=LPT7v69guVY
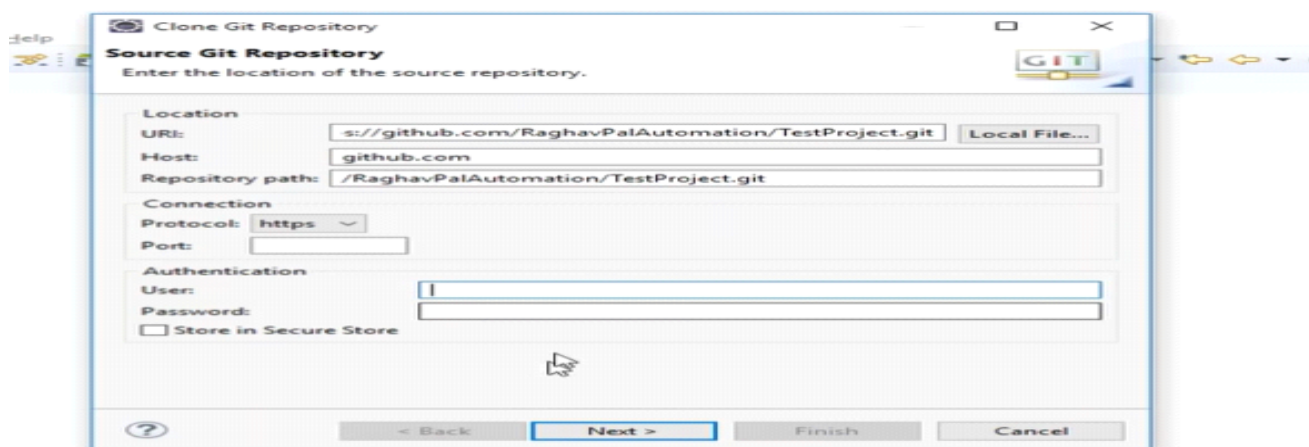
Get Git Repository perspective :

1) **Add Git Repository : 1st create a repository on GitHub**

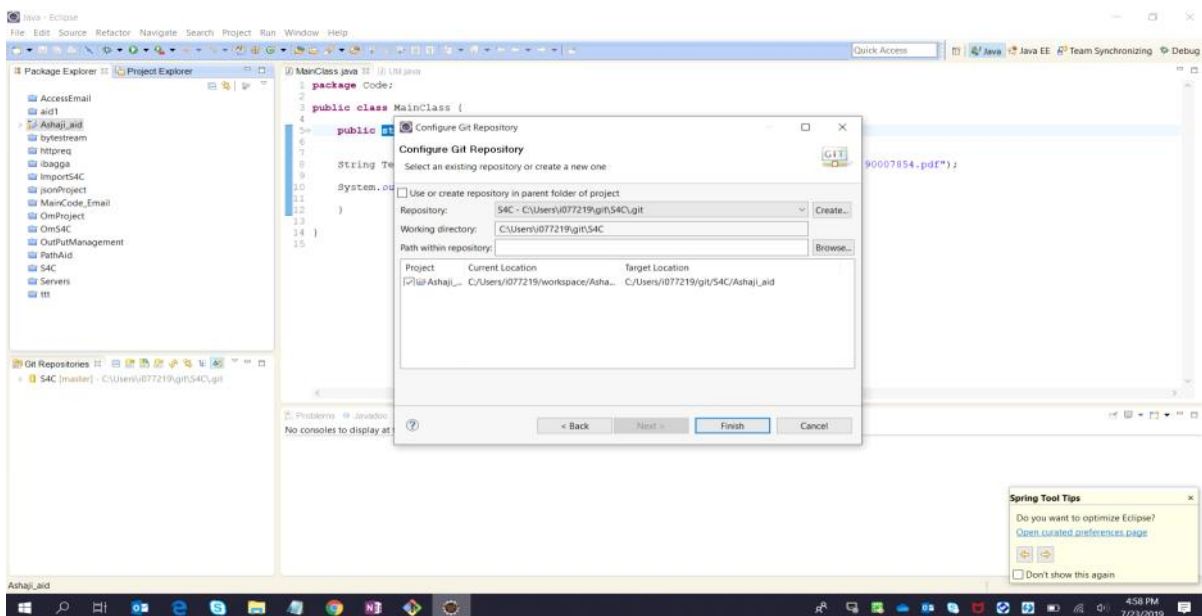2) **Using the highlighted icon try to clone the repository**

3) **Add Clone Http Url from GitHub and click next:**
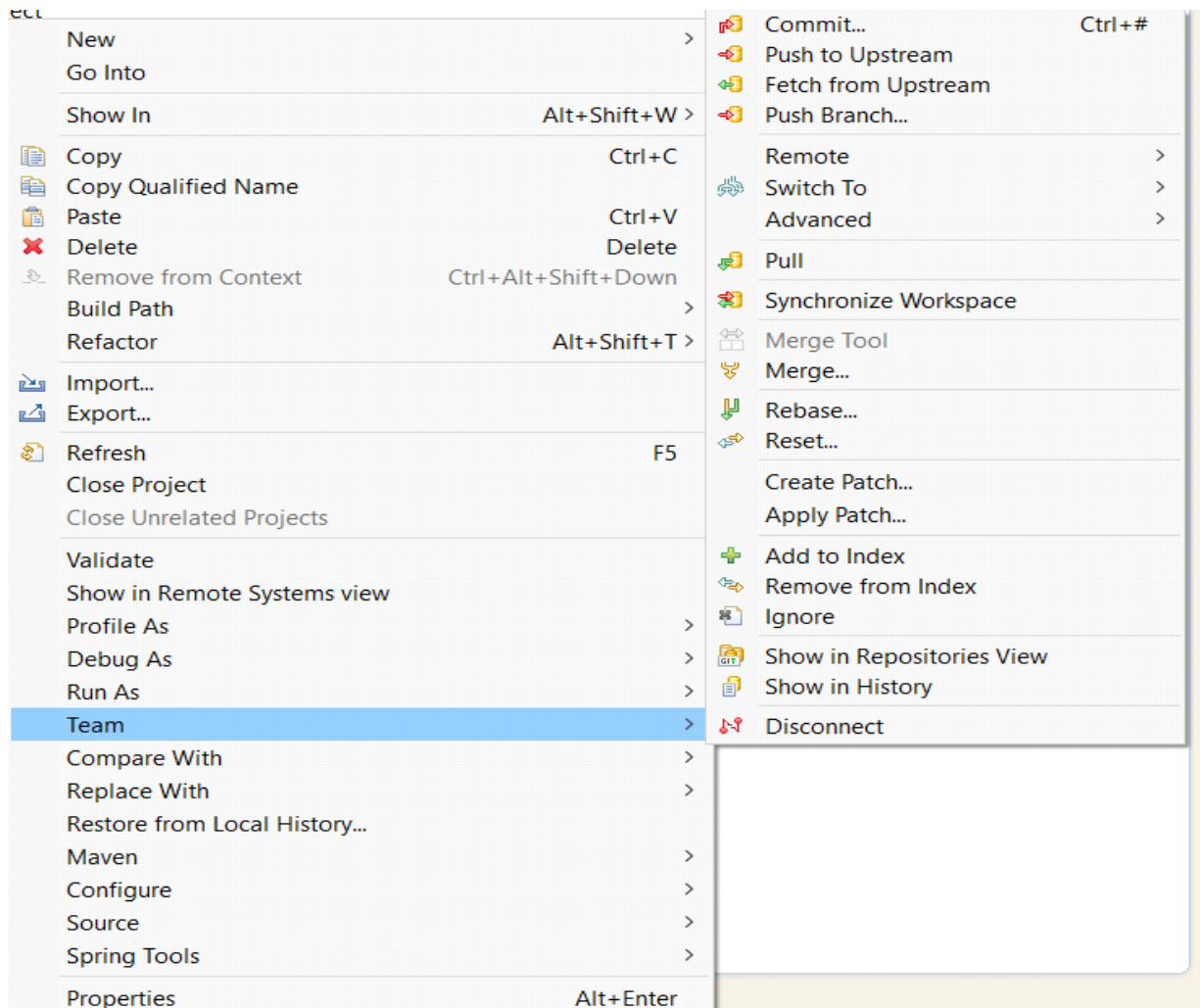   This step will clone the Remote Repository at your Local System.

4) **Once the above steps are done (Git Repository added successfully) Then create a simple java project .**
5) **After below steps your Local Java project will be moved to Git Local repository.**
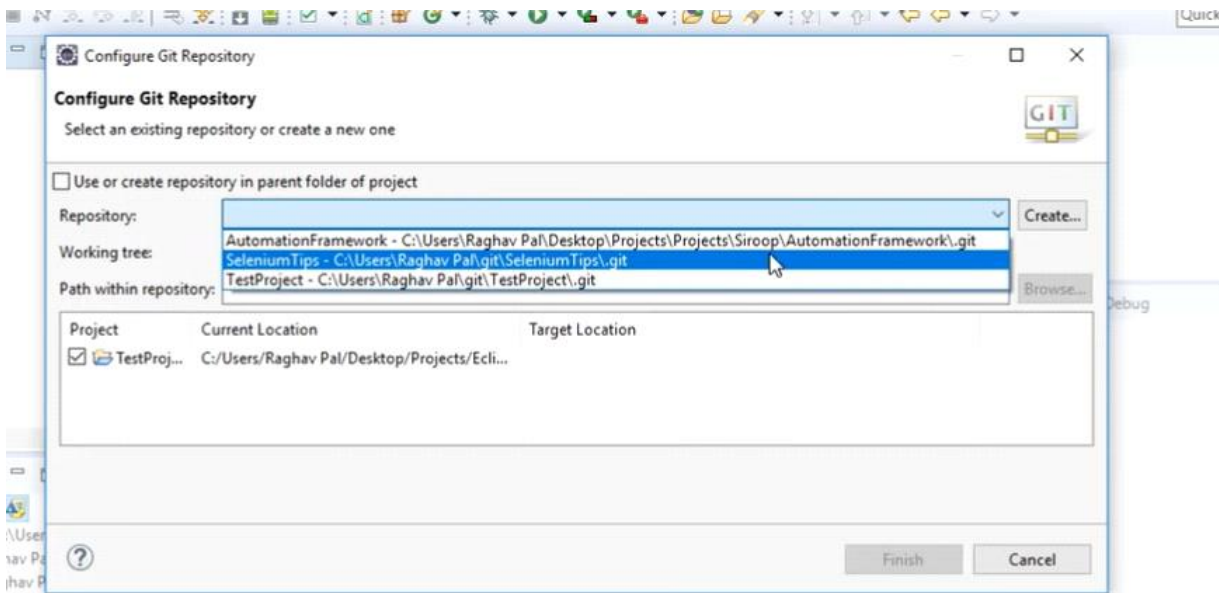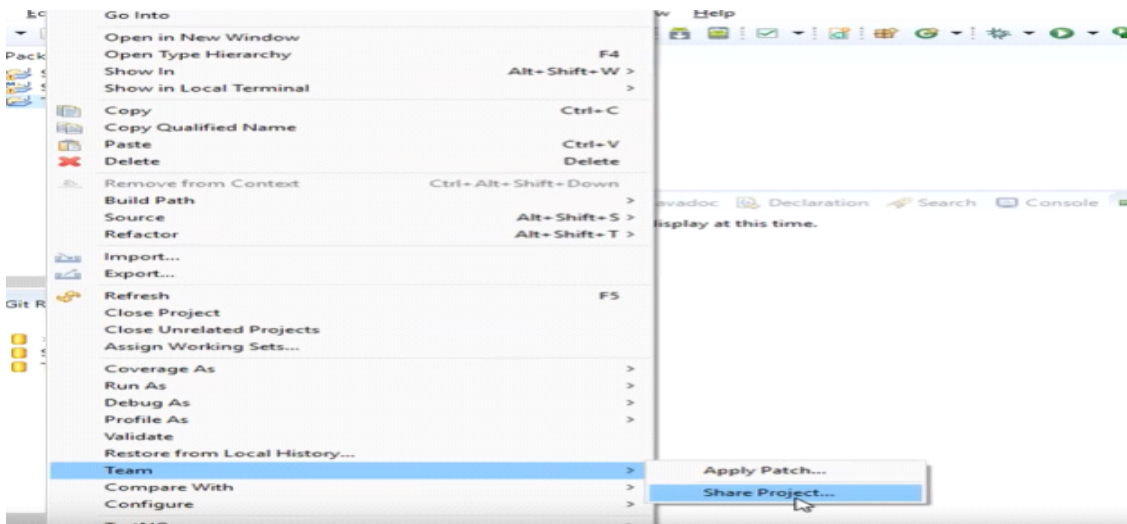
6) Git clone -> Git Add (For Indexing) -> Git Commit -> Git Push to Upstream(To send changes to Remote repository)

New	>		Commit...	Ctrl+#
Go Into			Push to Upstream	
			Fetch from Upstream	
Show In	Alt+Shift+W >		Push Branch...	
Copy	Ctrl+C		Remote	>
Copy Qualified Name			Switch To	>
Paste	Ctrl+V		Advanced	>
Delete	Delete		Pull	
Remove from Context	Ctrl+Alt+Shift+Down		Synchronize Workspace	
Build Path	>		Merge Tool	
Refactor	Alt+Shift+T >		Merge...	
Import...			Rebase...	
Export...			Reset...	
Refresh	F5		Create Patch...	
Close Project			Apply Patch...	
Close Unrelated Projects			Add to Index	
Validate			Remove from Index	
Show in Remote Systems view			Ignore	
Profile As	>		Show in Repositories View	
Debug As	>		Show in History	
Run As	>		Disconnect	
Team	>			
Compare With	>			
Replace With	>			
Restore from Local History...				
Maven	>			
Configure	>			
Source	>			
Spring Tools	>			
Properties	Alt+Enter			

7) For creating Branch : Go to Git Repository perspective -> Right click on the existing branch and checkout to new branch can be done.