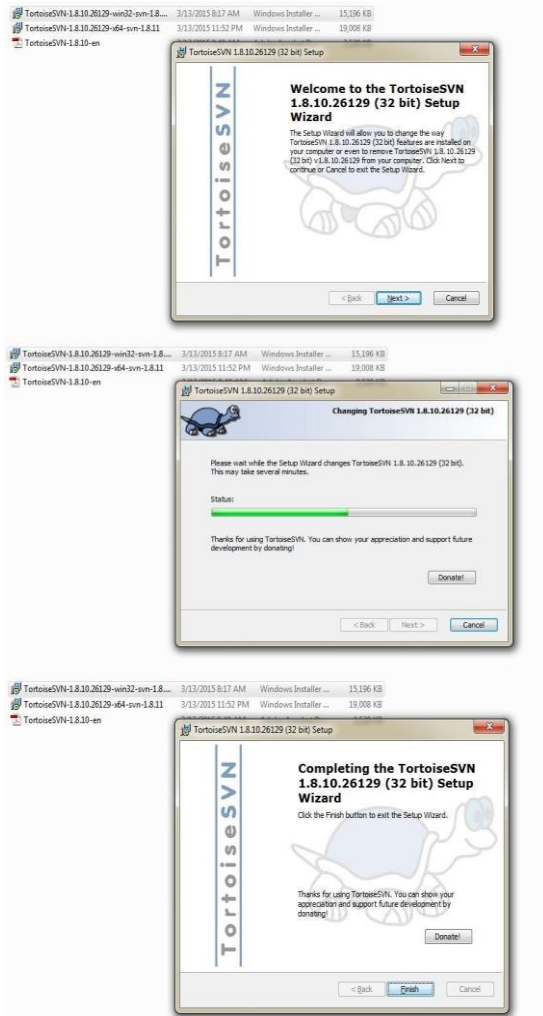


EXPERIMENT 9

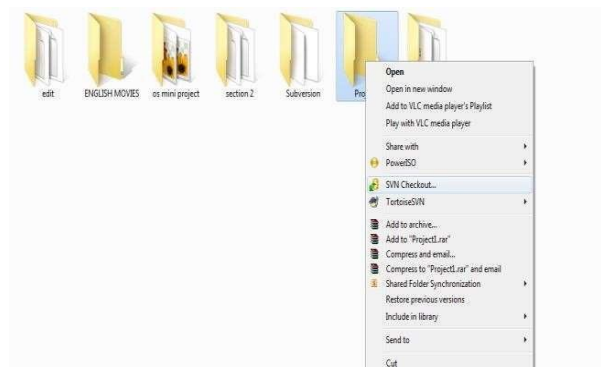
1 Installation of SVN – Tortoise



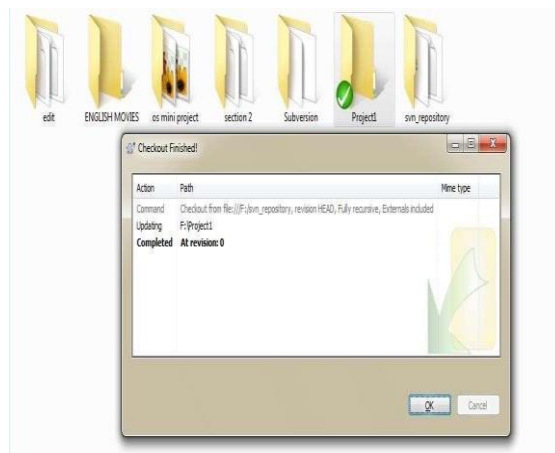
3 SVN Repository created



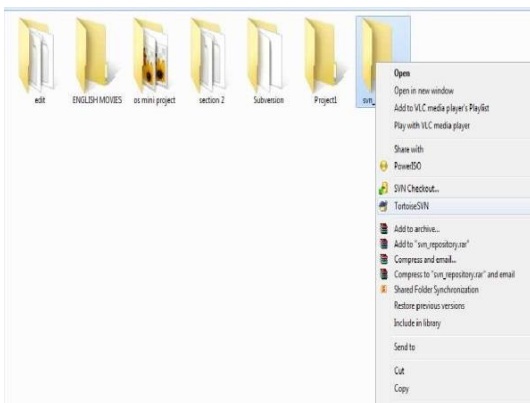
4 SVN Checkout



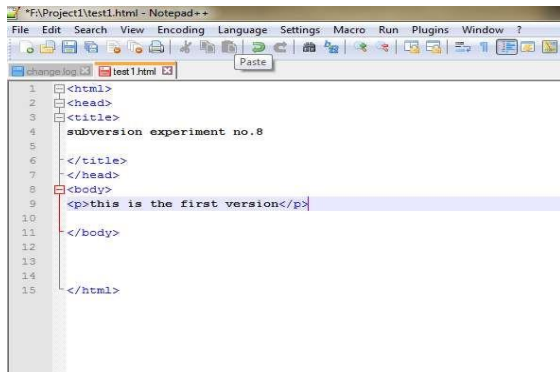
5 Checkout Finished



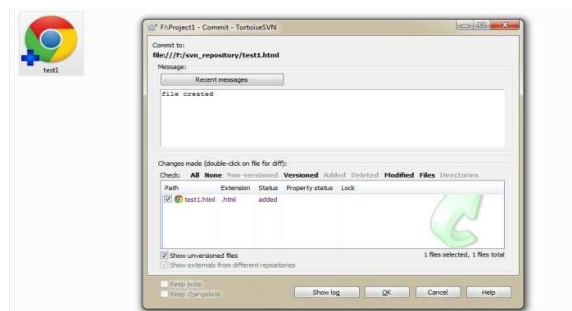
2 Create SVN Repository as shown below



6 Create HTML Document

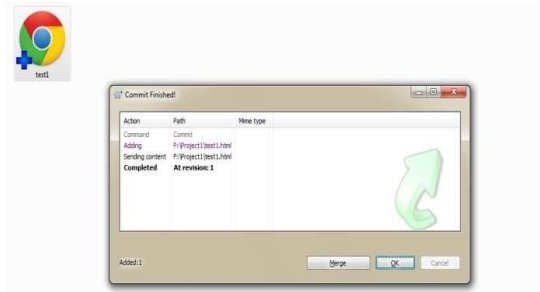
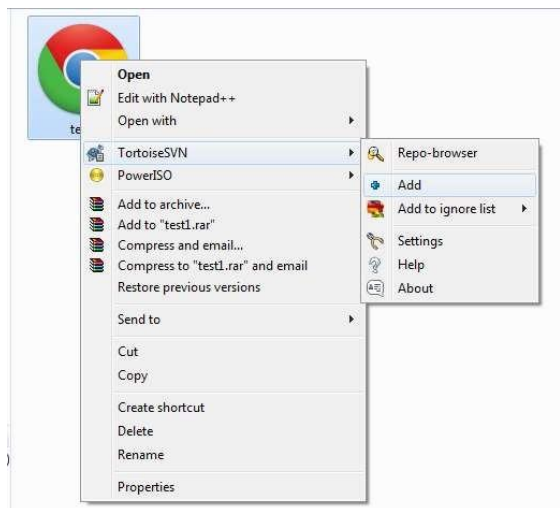


9 File commit



10 Commit finished

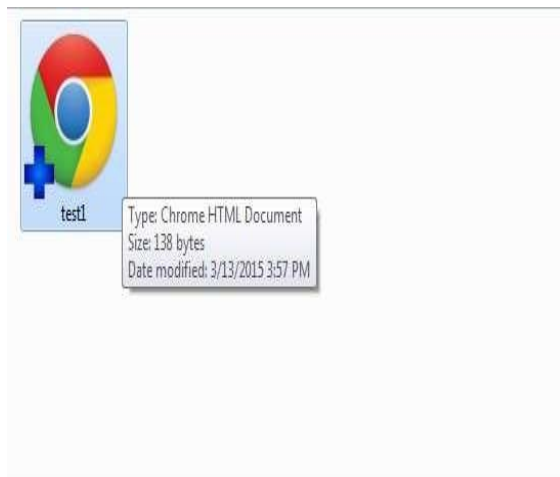
7 Add File to repository



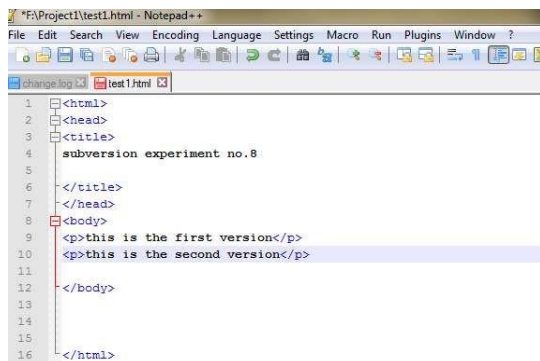
After commit the icon changes to green



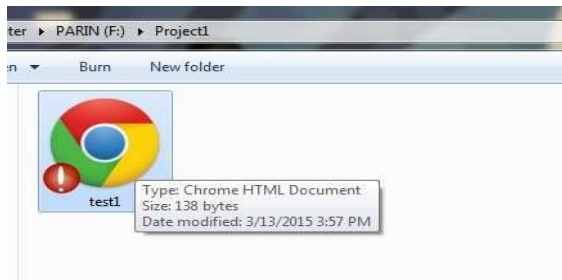
8 File added to repository



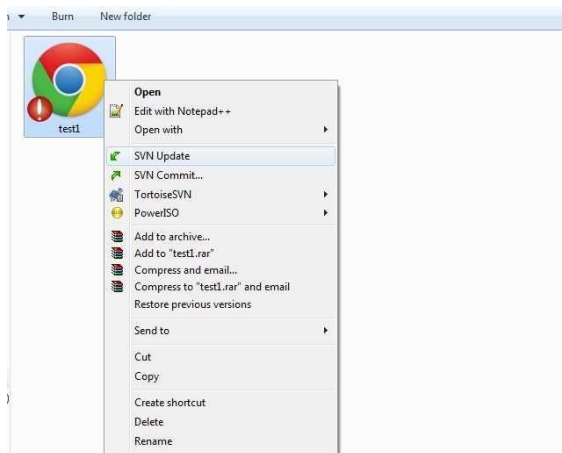
11 Edit the HTML Document



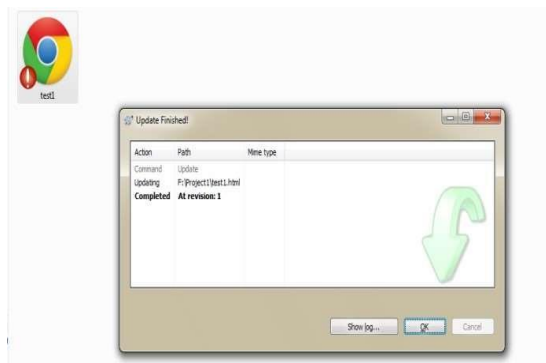
12 After Editing the HTML Document the sign changes to Exclamation as file needs to be updated in Repository.



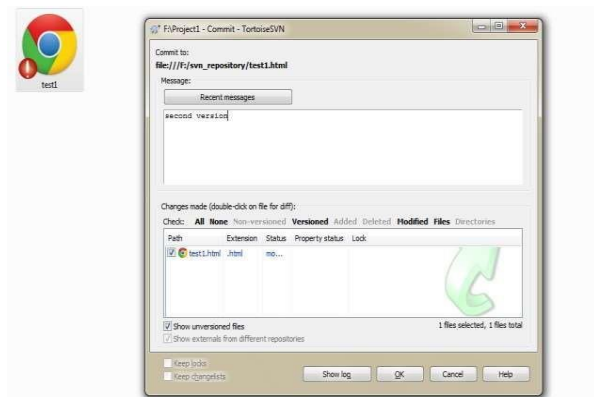
13 SVN file update



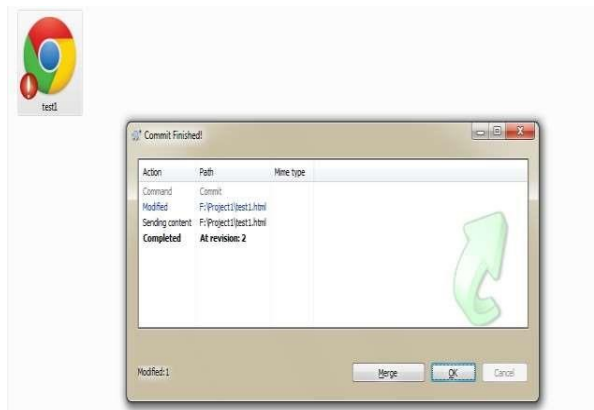
14 File update finished



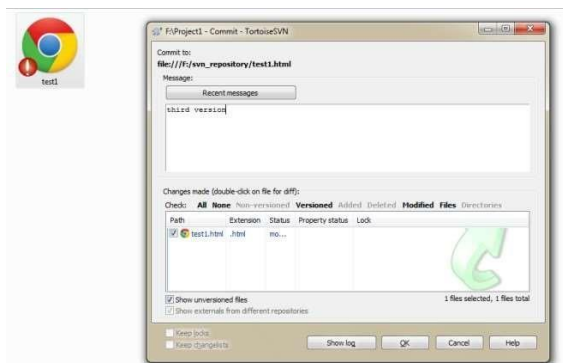
15 File Commit in SVN Repository.



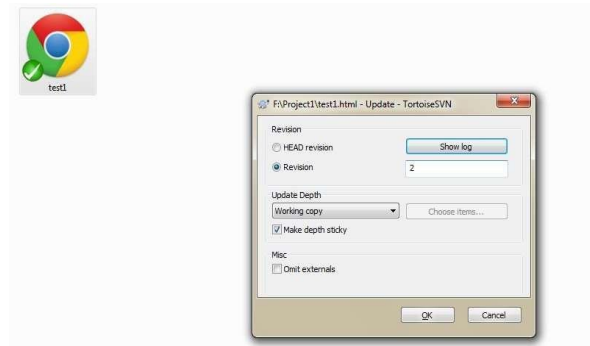
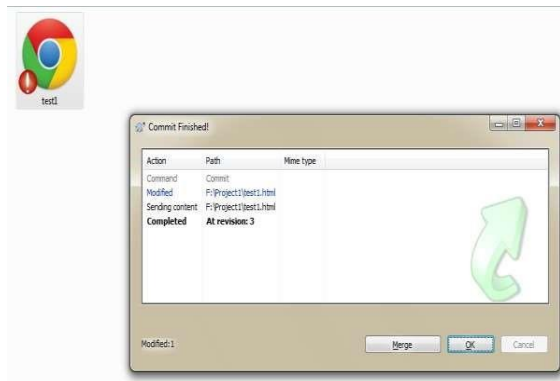
16 File Commit Finished.



17 Update file Third time and Commit in SVN Repository.

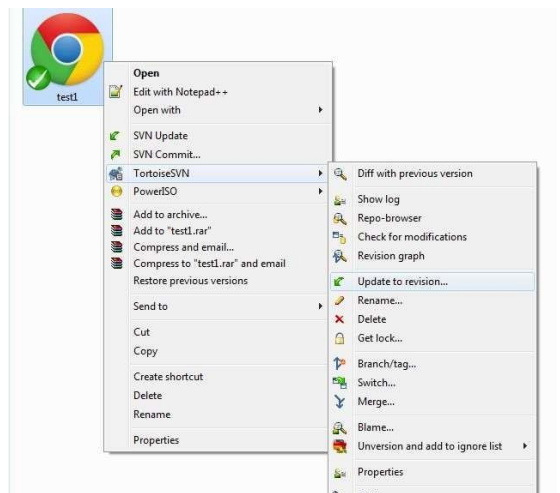


18 Commit Finished in SVN Repository.

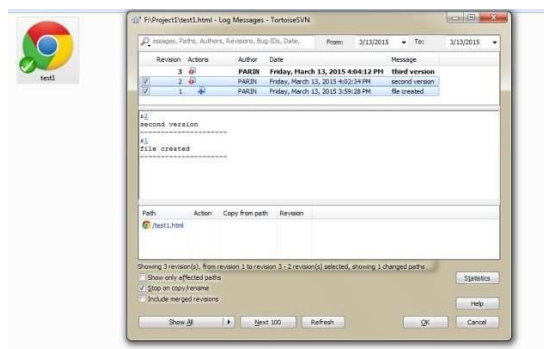


21 Output after Rollback to certain Checkpoint.

19 Rollback to old updated file that is second Transaction of update



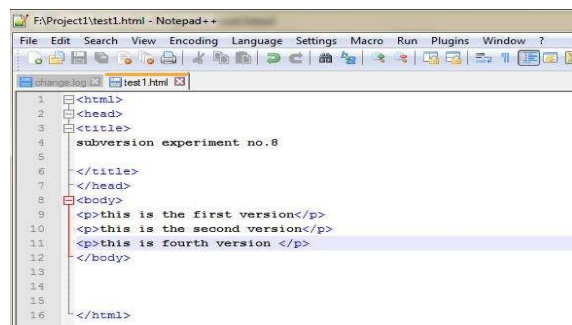
20 Logs of File, Select the Log where you want to rollback to the versions.



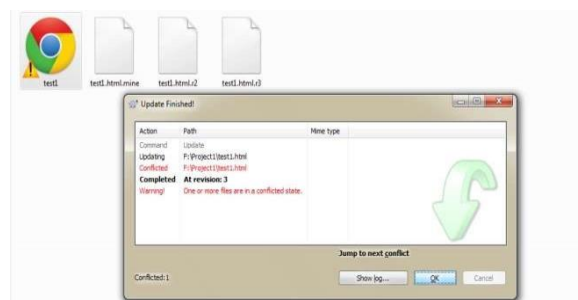
this is the first version

this is the second version

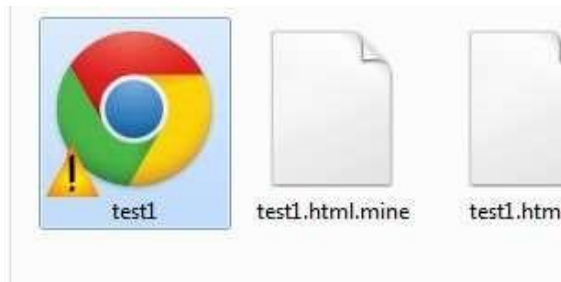
22 Edit the file for Fourth Time to look whether the rollback model working properly



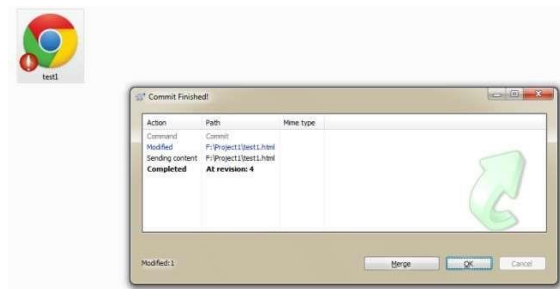
23 Updating File will show some conflicts as we have Rollback to the Versions



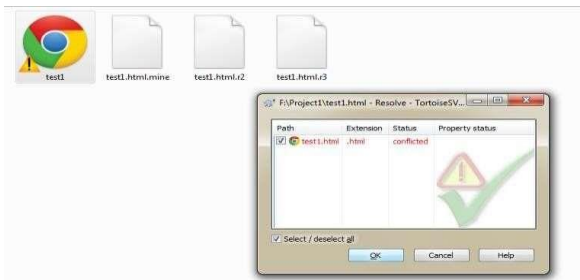
24 Error Sign



28 Commit Finished



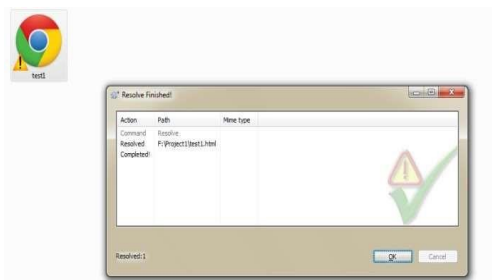
25 Resolve the Error



29 Output after fourth update



26 Resolve Finished



27 Commit The Fourth Version in SVN Repositories.

