CASE STUDY

- 1. Check your current working directory
- 2. Before Starting the migration ensure you have the following installed: GIT

GIT SUBVERSION(SVN)

GIT-SVN

- 3. Create an empty directory for your new git repository and initialize it:
- 4.Install subversion to create a svn repository
- 5. Create a svn repository and repository structure
- 6. Create a test directory called my-working-copy and add files like testfile.txt and file.txt.
- 7. Add the new files to svn and commit the changes using svn add and svn commit commands.
- 8. Verify the changes using svn log command 9. Checkout the repository to work locally
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- 10.Import the files from test directiory to your svn repository and verify the changes.
- 11. Now you will use svn-git to clone the svn repository into your git repository new-git-repo

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