Svn2git command Scenarios:

https://github.com/nirvdrum/svn2git

Get the user list from subversion:

1. #time svn log -q https://www.svn.com:1080/SVNROOT/{repo_name}| awk -F '|' '/^r/ {sub("^ ", "", $2); sub(" $", "", $2); print $2" = "$2" <"$2"@gmail.com>"}' | sort -u > users.txt

Migrate the svn 2 git repo:

2. #time svn2git https://www.svn.com:1090/SVNROOT/{project_name/repo_name} --trunk {/Path/to/trunk} --tags {/Path/to/tags or --notags} --branches {/Path/to/branches or --nobranches} --authors {/Path/to/users.txt}

Post Migration steps:
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Please run the below command to check if the intended branches are generated in the local git repository. If no branches where specified during migration step please ignore this step.
#git branch
Please run the below command to check if the intended tags are generated in the local git repositors. If no tags where specified during migration step please ignore this step.
#git tag

Local git configuration:
#git remote add origin {gitrepopath}
gitrepopath - It is the gitlab server path for your project. You can get this from the gitlab.server.com by opening your respective project.

git config --global user.name "Name"
git config --global user.email "email_id"

Below command pushes all your local branches and tags to the remote git server.
git push origin --all
git push origin --tags