

Git Flow New Project

<code>git clone git@gitlab.stem.com:m:<repository></code>	clone a new repository (use gitlab to create a new repository)
<code>cd repo</code>	change to repo directory
<code>git flow init -d</code>	initialize git flow
<code>git push -u origin develop</code>	push new develop branch that was created to remote repo
<code>git branch --set-upstream develop origin/develop</code>	track develop

Git Flow Existing Project

<code>git clone git@gitlab.stem.com:<project></code>	clone repo
<code>cd <project></code>	change to new repo directory
<code>git flow init -d</code>	initialize git flow
<code>git pull origin develop</code>	pull develop branch
<code>git branch --set-upstream develop origin/develop</code>	track remote develop branch

Get a Feature Branch

<code>git remote show origin</code>	outputs: features, listed as features/*
<code>git flow feature pull origin <feature></code>	pull feature to your local repo

Create Feature Branch

<code>git remote show origin</code>	outputs: current features on remote repository
<code>git flow feature start <featurename></code>	creates feature
<code>git flow feature publish <featurename></code>	pushes feature to remote repository



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