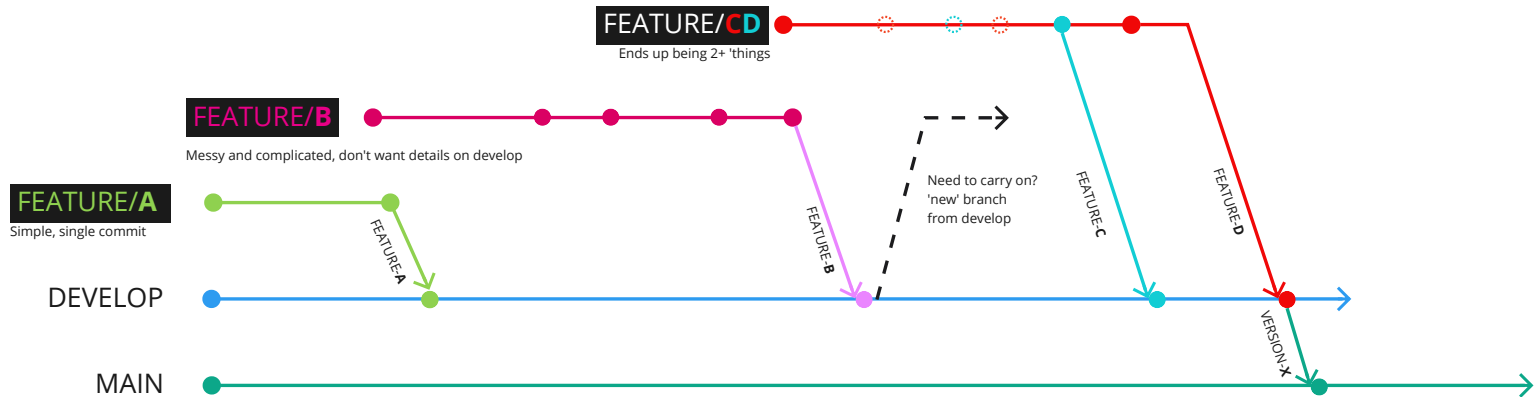


GIT WORKFLOW



Feature A

This was simple single commit, maybe a bug fix, single line change etc

Feature B

More complicated, lots of things happened and it didn't work properly. A *squash commit* is used to combine. If additional changes are required after this requires a new branch (which can have the same name) coming from develop

Feature CD

The feature started as C and then D kinda snuck in there. This needs *rebasing* before the merge so it's 2 or more commits. These then get rebased onto develop so you end up with those two feature/actions kept separate on develop

Version X

This is a release to production encompassing one or more feature commits from develop. It should be a nicely named *merge commit* making the last commit on develop the shared ancestor that future works will be worked from