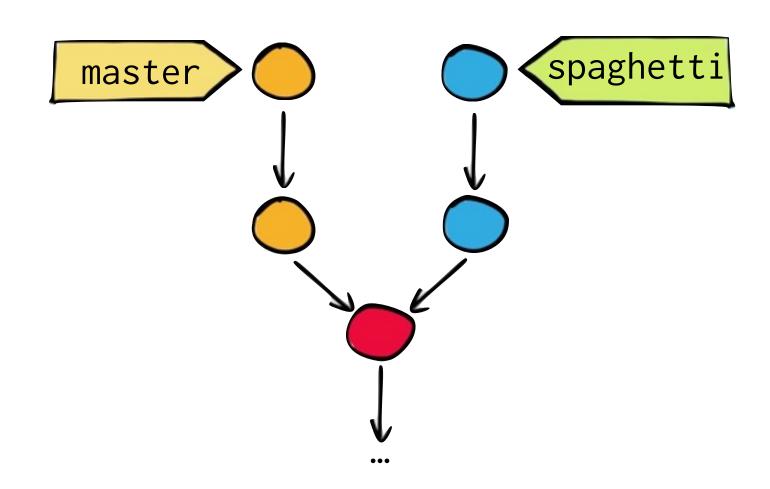
# Rebasing Made Simple

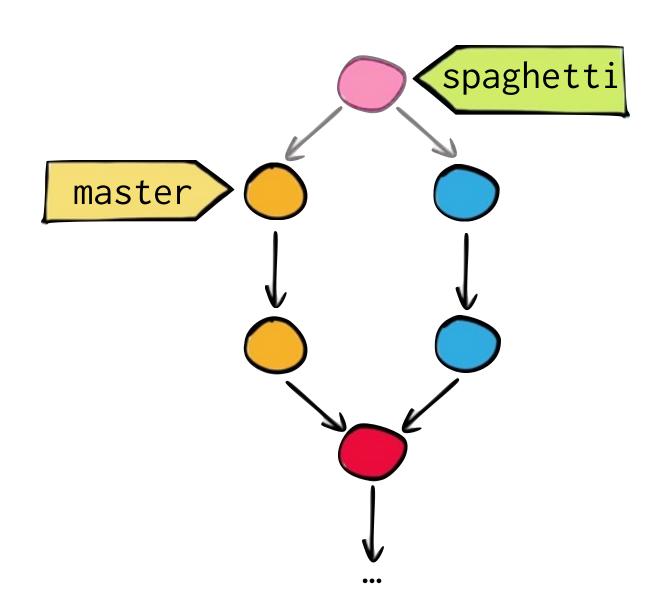


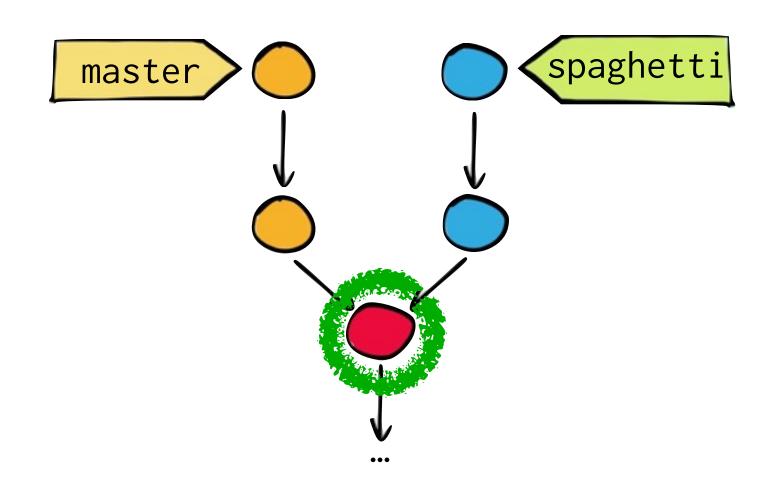
Paolo Perrotta

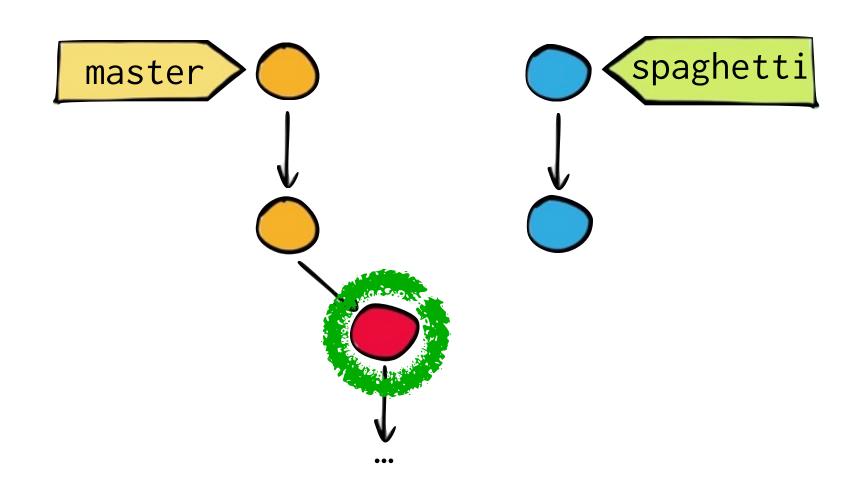
@nusco

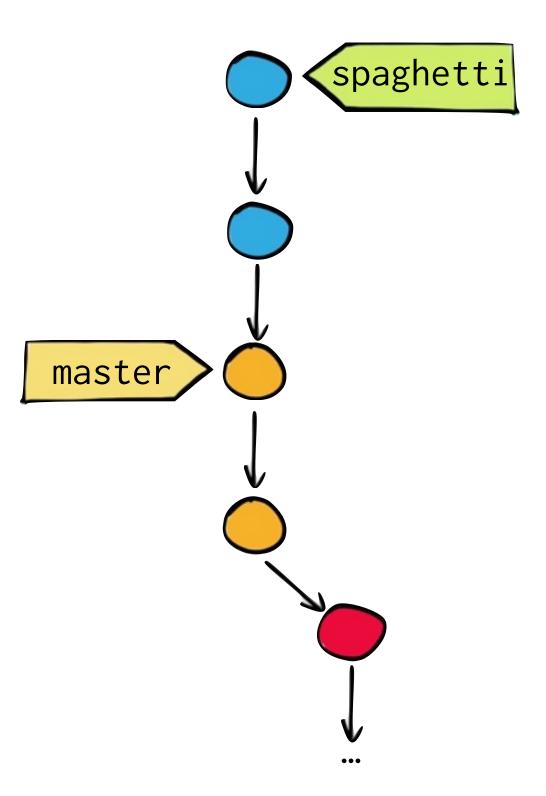
### Two Branches



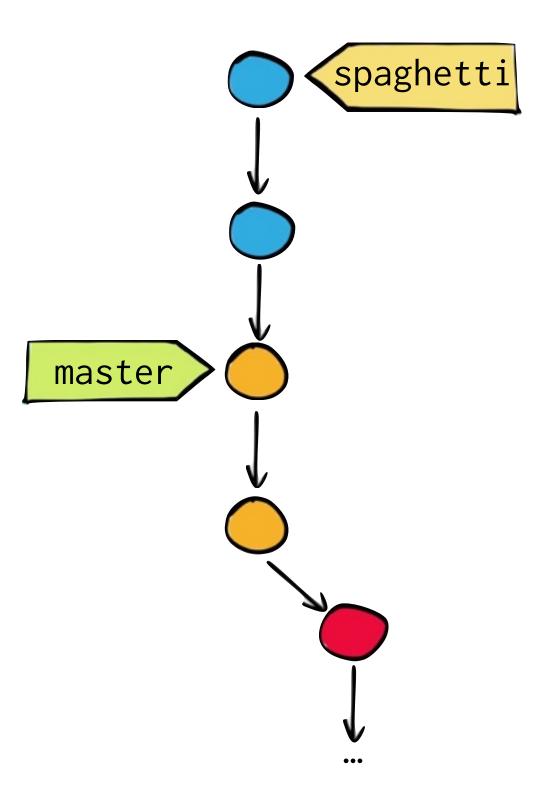




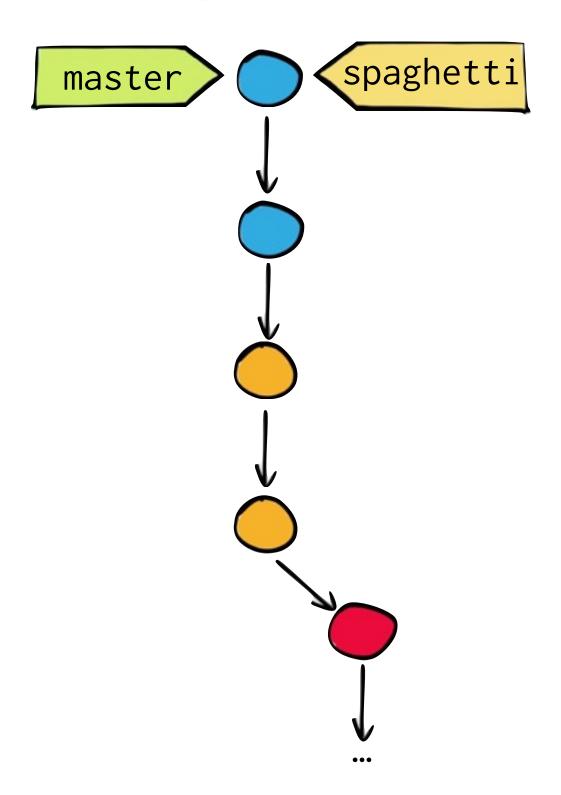




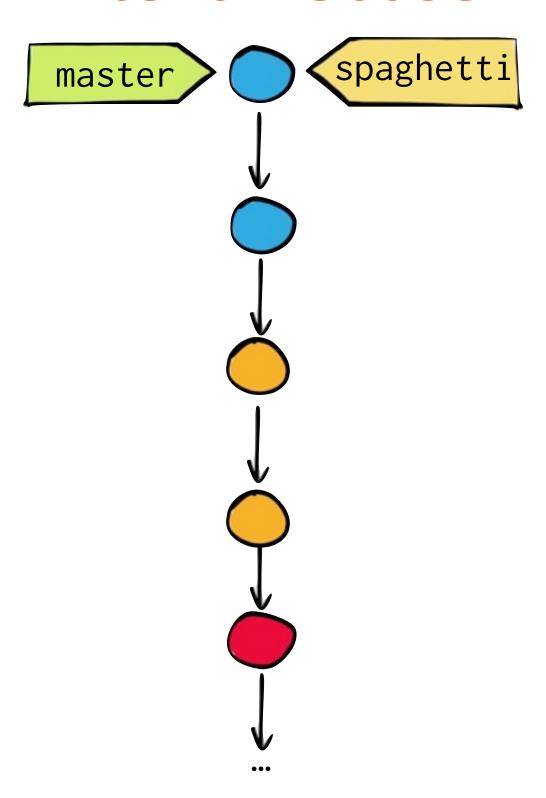
### Checkout

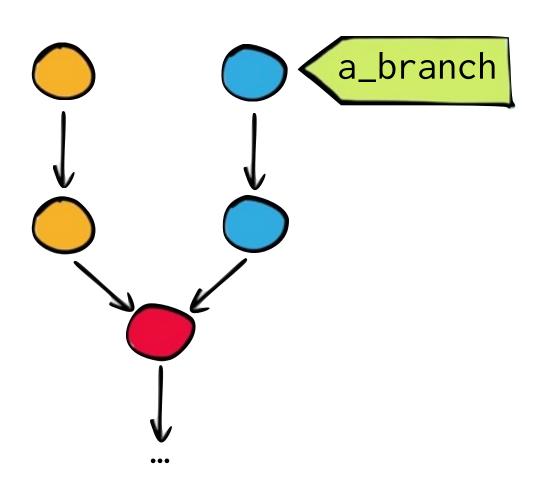


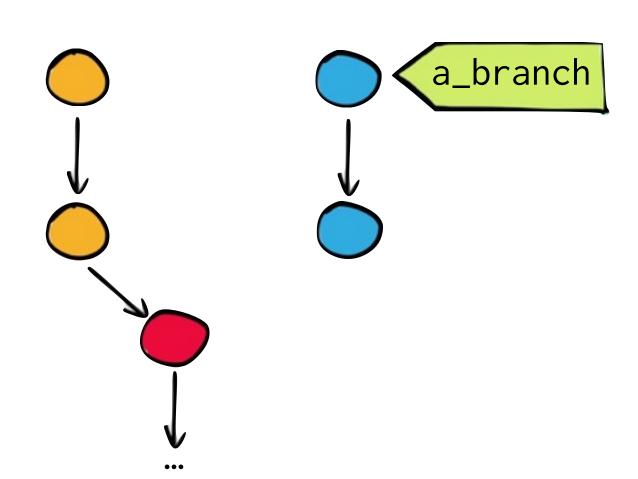
# Rebase (with Fast-forward)

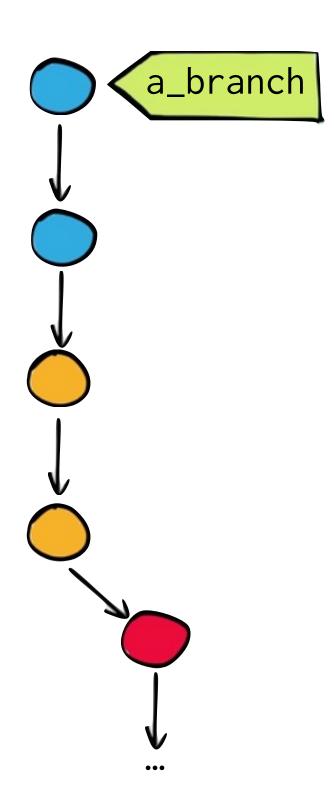


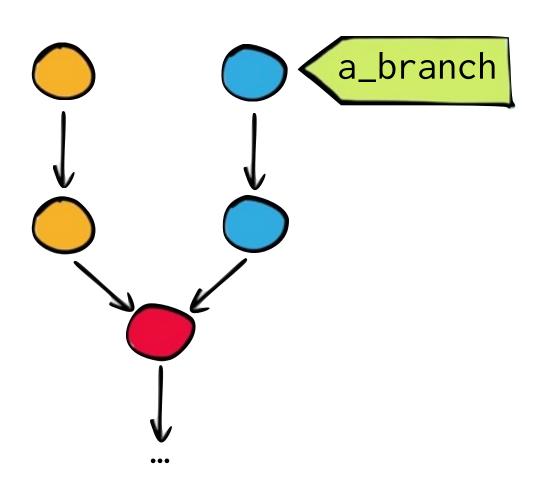
### After a Rebase

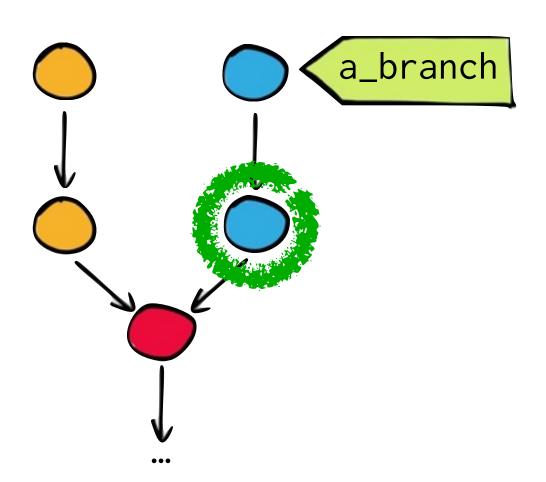


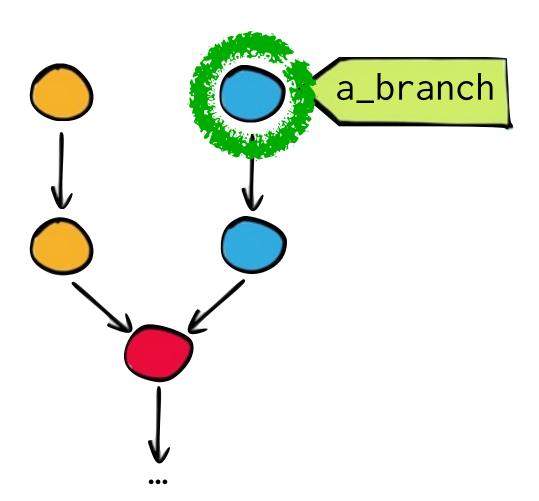


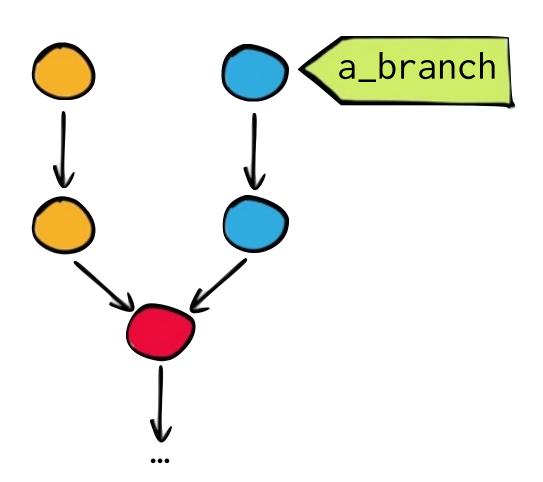


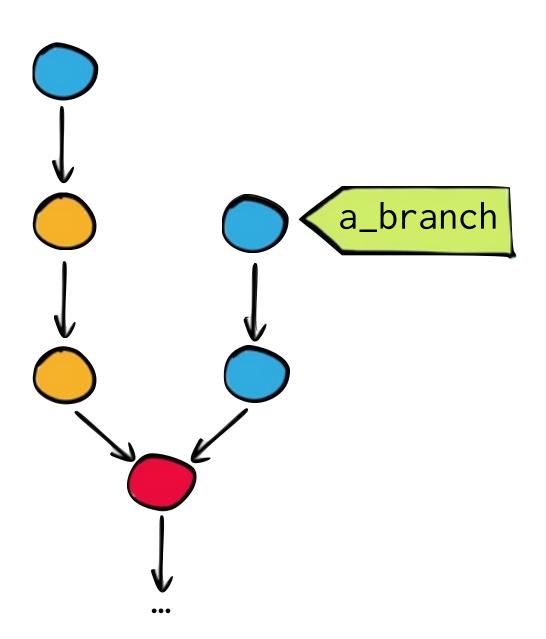


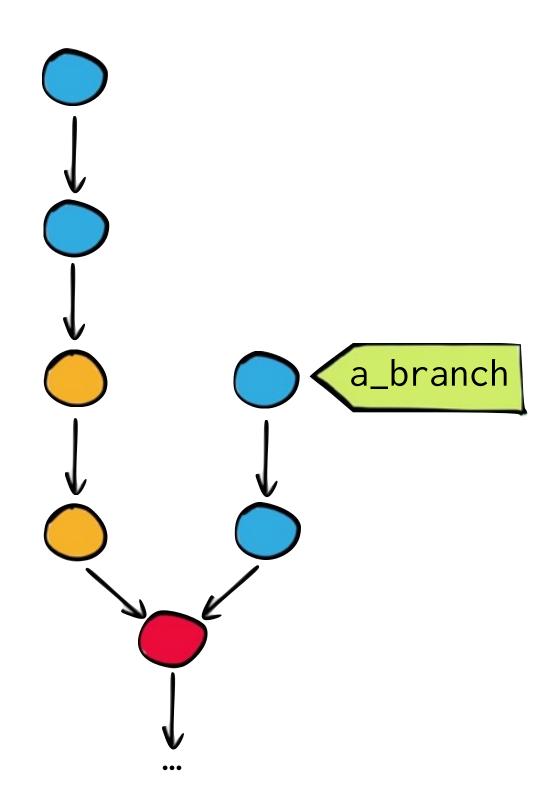


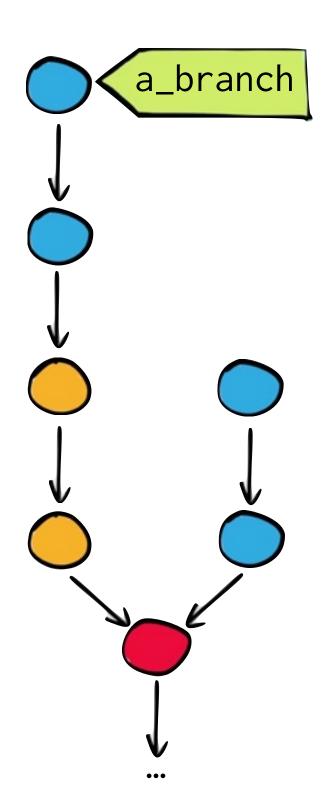


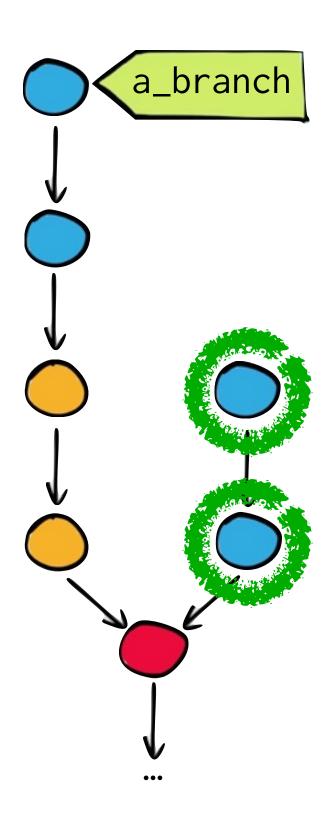


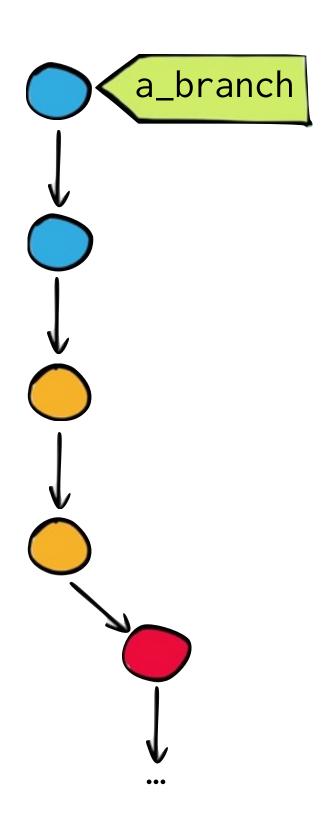




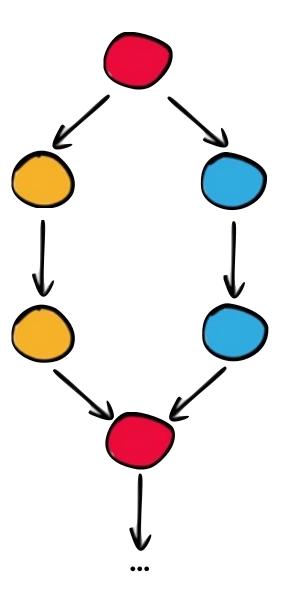


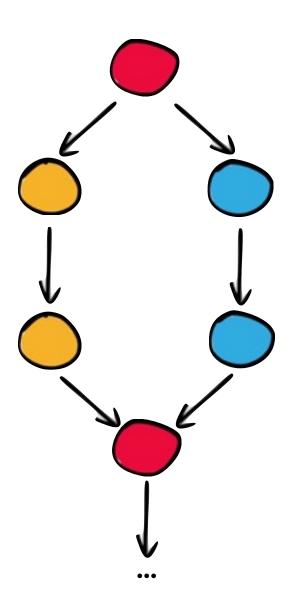


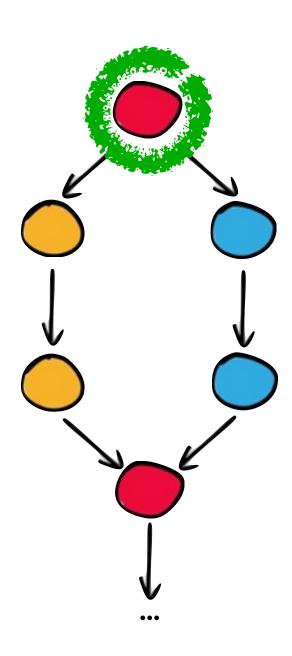




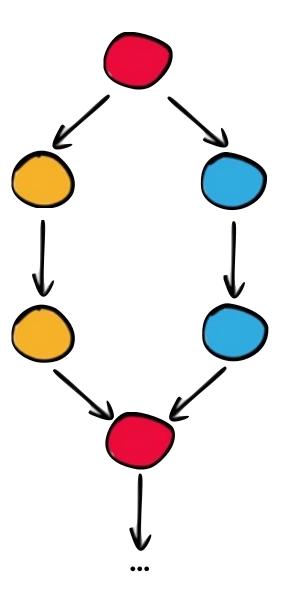
Git garbage-collects unreachable objects.

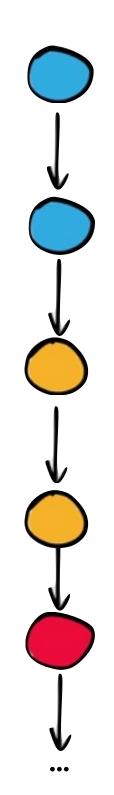






Merges preserve history.





Rebases refactor history.

When in doubt, just merge.

Git has two kinds of tags.

A tag is like a branch that doesn't move.

## Git Is..

...a Stupid Content Tracker



# Git Is..

...a Revision Control System

