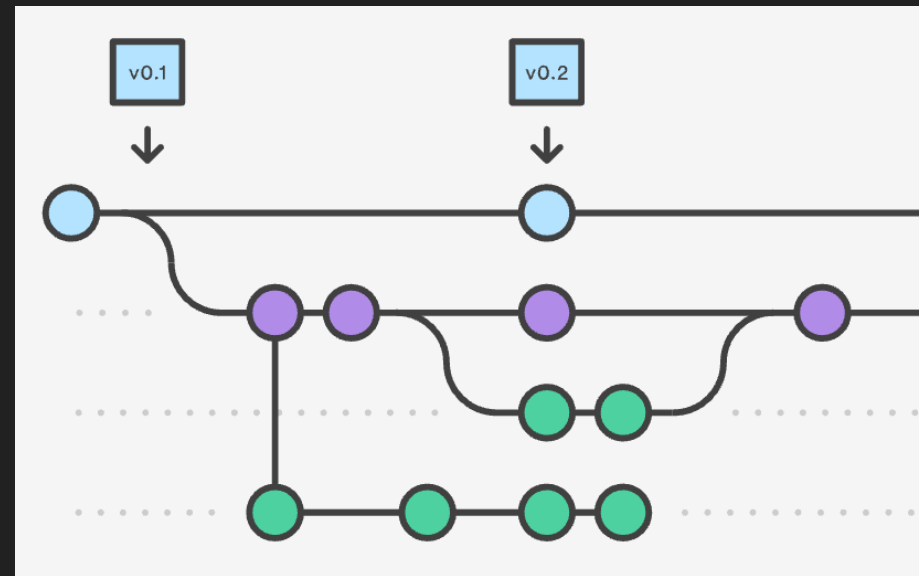


# What is Git?

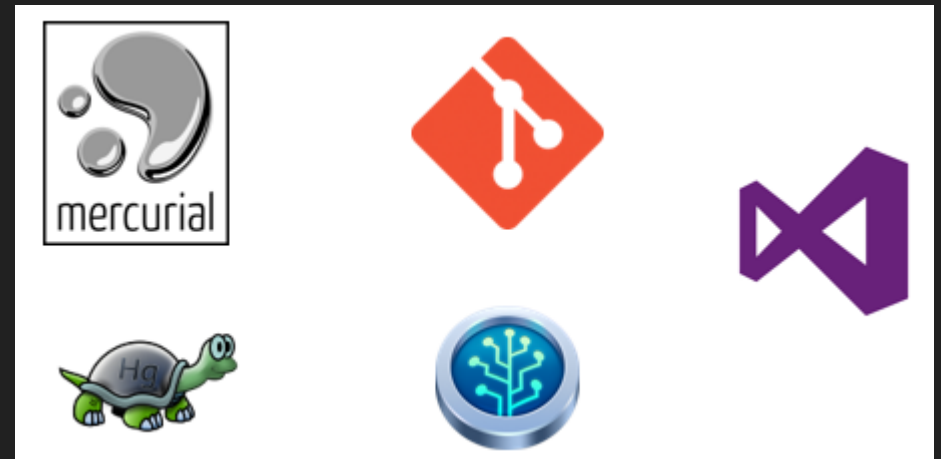
# Source Control

- Source control, or version control, is a way of tracking your files progress over time.
- It is usually saved in a series of snapshots and branches, which you can move back and forth between.



# What you can do

- Source control allows you to:
- Distribute your file changes over time
- Prevent against data loss/damage by creating backup snapshots
- Manage complex project structures



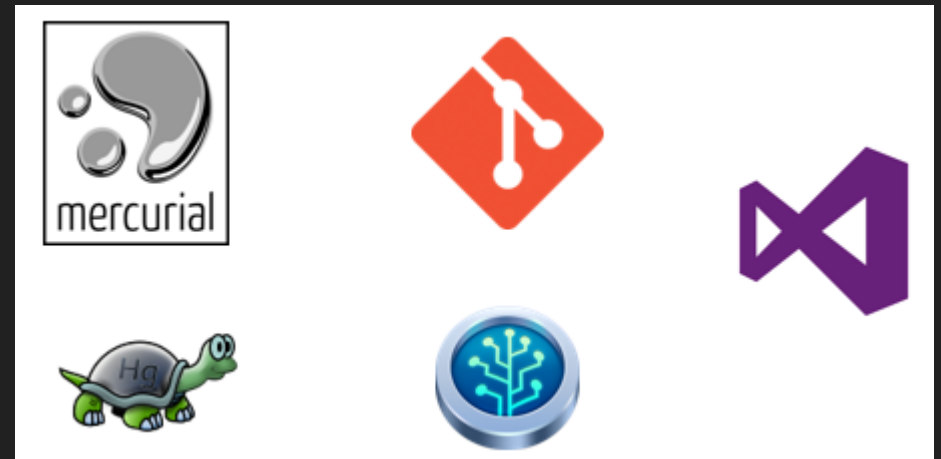
# About Git

- Git is a source control software, similar to many others out there.
- It follows all the same rules and concepts that any source control follows.



# Why use Git?

- The most popular source control software in the world
- Lots of documentation and support
- Lots of integration with other applications (SourceTree, Heroku, GitHub)



# Summary

- Git is a source/version control software.
- It is the most popular source control software in the world.
- It has lots of integration with other programs, giving it lots of value and demand.

