

Version control

Git quick reference

<i>Add</i>	the process of selecting a file for inclusion in version history
<i>Branch</i>	a separate set of changes to version history allowing users to work in parallel on the same files
<i>Commit</i>	a snapshot of changes to be added to version history
<i>Commit message</i>	user-specified description of the changes made in a commit
<i>Conflict</i>	a problem arising when changes from different sources cannot be combined automatically
<i>Fork</i>	a remote repository derived from another project that can be used for collaboration
<i>Merge</i>	combining changes that originate from different repositories or branches
<i>Pull</i>	an action that synchronises the local repository with remote changes
<i>Push</i>	an action that synchronises the remote repository with local changes
<i>Remote</i>	an external repository that can be synchronised with local changes
<i>Repository</i>	a directory containing the files under version control
<i>Stage</i>	the process of selecting a file for inclusion in version history