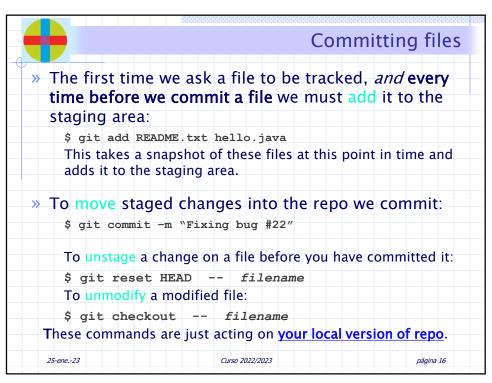
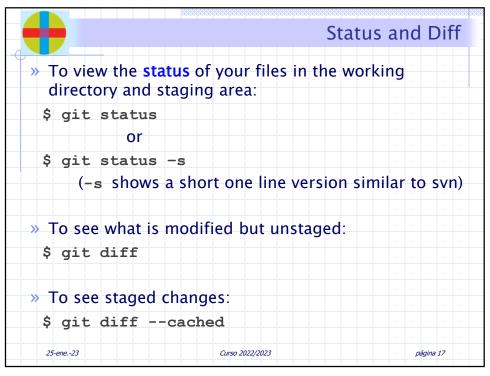


Git commands	
command	description
git clone <i>url [dir]</i>	copy a git repository so you can add to it
git add <i>files</i>	adds file contents to the staging area
git commit	records a snapshot of the staging area
git status	view the status of your files in the working directory and staging area
git diff	shows diff of what is staged and what is modified but unstaged
git help <i>[command]</i>	get help info about a particular command
git pull	fetch from a remote repo and try to merge into the current branch
git push	push your new branches and data to a remote repository
others: init, reset, branch, checkout, merge, log, tag	
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```
After editing a file...
[user@host dir]$ vim README.txt
[user@host dir]$ git status
# On branch master
# Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
   (use "git checkout -- <file>..." to discard changes in working directory)
      modified: README.txt
no changes added to commit (use "git add" and/or "git commit -a")
[user@host dir]$ git status -s
M README.txt
                                 ← Note: M is in second column = "working tree"
[user@host dir]$ git diff
                                 ← Shows modifications that have <u>not</u> been staged.
diff --git a/README.txt b/README.txt
index 66b293d..90b65fd 100644
--- a/README.txt
+++ b/README.txt
00 -1,2 +1,4 00
Here is README's file.
+One new line added.
[user@host dir]$
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```

