


GIT Basics QUIZ

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Quiz questions

What GIT bash command will you use to check the current repository (branch, staging area)? * 1 point

- ☒ git status
- ☐ git remote
- ☐ git diff
- ☐ git log

Which git bash command can be used to copy the remote repository called my-remote-repository to the local environment? * 1 point

- ☐ \$ git init <https://my-host.net/my-remote-repository.git>
- ☐ All of the above are incorrect
- ☐ \$ git initialize <https://my-host.net/my-remote-repository.git>
- ☒ \$ git clone <https://my-host.net/my-remote-repository.git>

What is the relationship between Git's commands below: * 1 point

```
$ git fetch origin  
$ git merge origin/master  
$ git pull origin master
```

- ☐ As part of a git pull call, git fetch is always called first, followed by git merge
- ☐ As part of a git pull call, git merge is always called first, followed by git fetch
- ☒ As part of the git pull call, git fetch is always called first, followed by git merge or git rebase (using the additional parameter --rebase)
- ☐ All the answers above are incorrect

Which answer is correct in the situation when we want to merge branch called branch-a to branch called branch-b? * 1 point

- ☐ Using the command: git merge branch-b while on branch-a
- ☒ Using the command: git merge branch-a while on branch-b
- ☐ Using the command: git checkout branch-a while on branch-b
- ☐ None of the above is correct

An example of a centralized version control system is: * 1 point

- ☒ CVS
- ☐ GIT
- ☐ Mercurial
- ☐ RCS (Revision Control System)

Which command sequence (in git bash) will be used to: download a local remote repository from the server, then create a new file called my_file.txt, * 1 point

add it to the stage, commit local changes, download changes and finally send to the remote repository?

```
$ git clone https://my_repository_url.net/repository.git
$ touch my_file.txt
$ git add my_file.txt
$ git commit -m "New file added"
$ git pull
$ git push
```

☒ Opcja 1

```
$ git clone https://my_repository_url.net/repository.git
$ mkdir my_file.txt
$ git add my_file.txt
$ git commit --amend
$ git pull
$ git push
```

☐ Opcja 2

```
$ git init https://my_repository_url.net/repository.git
$ touch my_file.txt
$ git add my_file.txt
$ git commit -m "New file added"
$ git pull
$ git push
```

☐ Opcja 3

```
$ git init https://my_repository_url.net/repository.git
$ touch my_file.txt
$ git add my_file.txt
$ git commit -m "New file added"
$ git push
$ git pull
```

☐ Opcja 4

Which of the following is the remote GIT code repository? *

1 point

- ☐ SmartGit
- ☐ TortoiseGit
- ☐ SourceTree
- ☒ Bitbucket

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