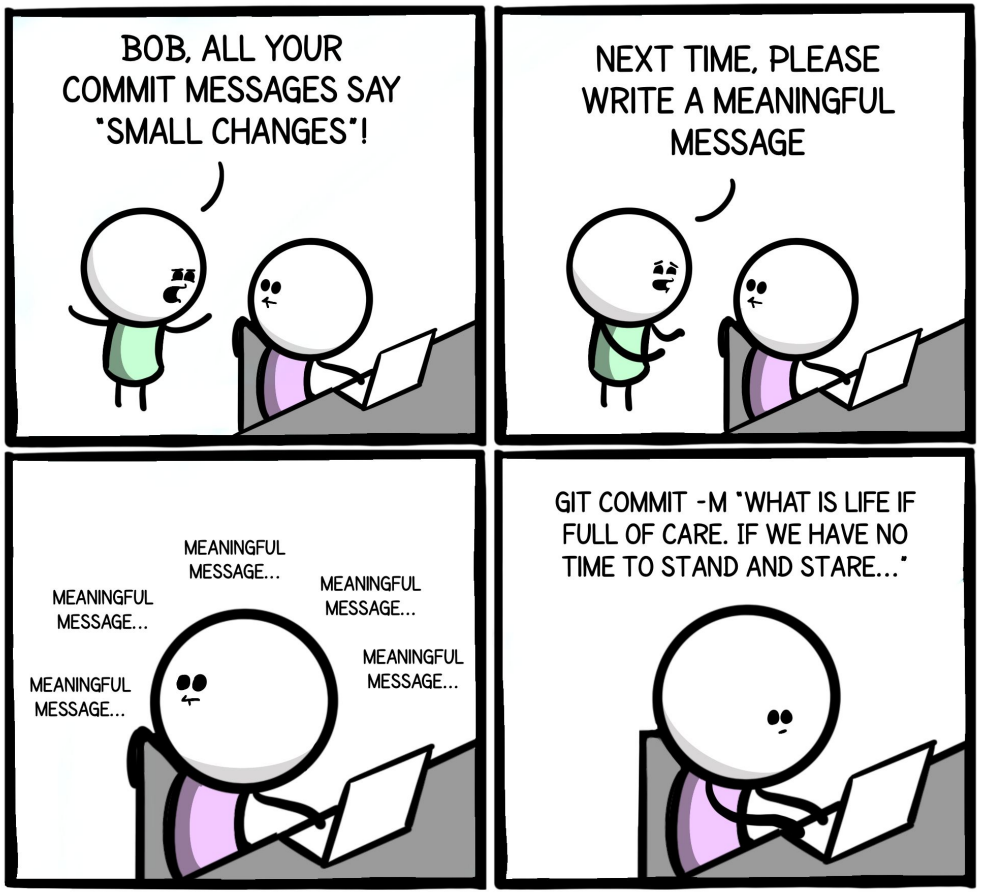
Programming Memes


GIT PUSH --FORCE
38
PROBLEM SOLVED
makeameme.org



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Google

How to re-attach a detached head

Google Search I'm Feeling Lucky

Google

How to re-attach a detached head Git

Google Search I'm Feeling Lucky

Interview Questions

Analog Clock

You have an analog clock.

In a twelve hour period how many times does the minute hand pass the hour hand?

Analog Clock

Solution: 10

The minute hand does not pass the hour hand during the first and the 11th hour.

1:05 - 2:10 - 3:16 - 4:21 - 5:27 - 6:32 - 7:38 - 8:43 - 9:49 - 10:54

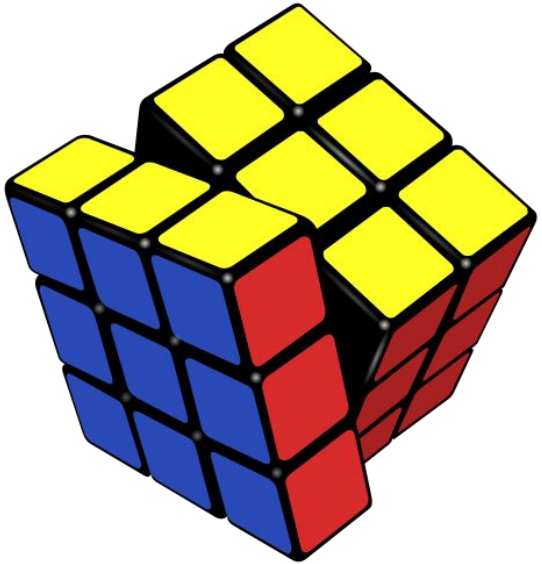
Block of Cheese

You're given a cube of cheese and a knife.

How many cuts do you need to make in order to divide the cheese up into 27 cubes?

Block of Cheese

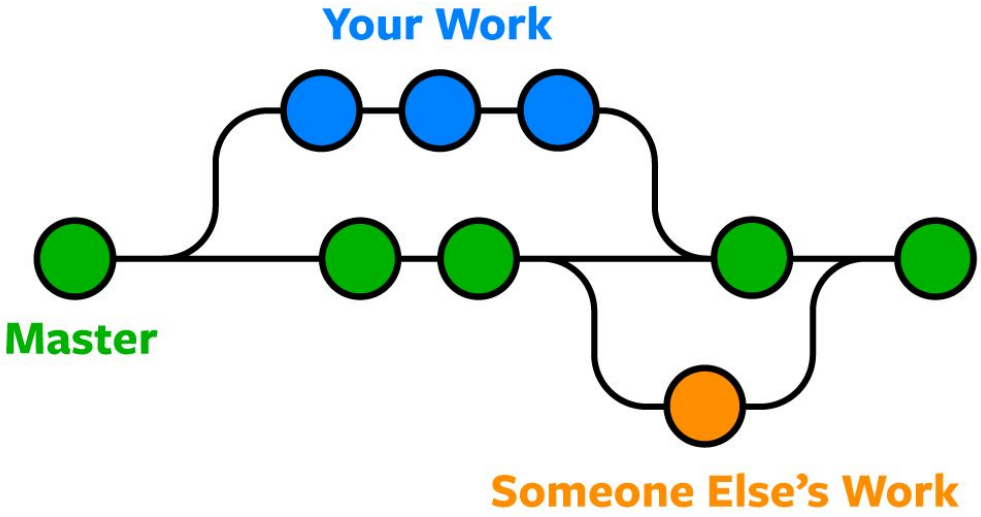
Solution: 6



1. Branching

GitHub: Branching

Git branches are effectively a pointer to a snapshot of your changes.



GitHub: Cloning

Clone the shared repo:

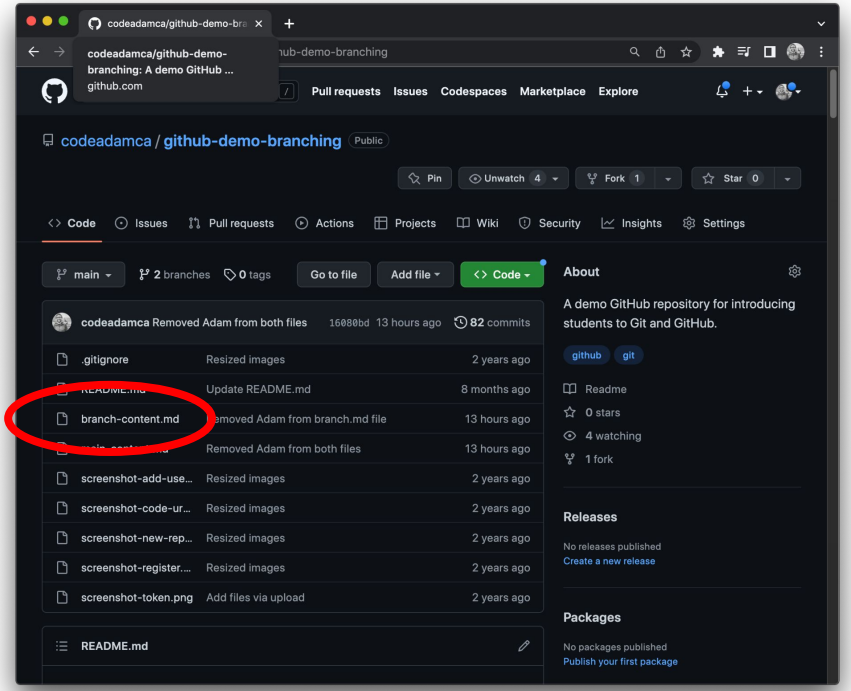
```
$ git clone
https://github.com/codeadamca/github-demo-branching.git
```

```
github-demo-branching
```

GitHub: Branching

Let’s make a change using a branch.

We’re going to add our name to the branch-content.md file.



GitHub: Branching

Create a new branch

```
$ git branch adam-change
```

View your new branch

```
$ git branch
```

Checkout your new branch

```
$ git checkout adam-change
```

GitHub: Branching

Add and commit your changes

```
$ git commit -am "Added Adam to the list"
```

Push your changes to GitHub

```
$ git push origin adam-change
```

GitHub: Branching

Return to main branch

```
$ git checkout main
```

Merge your changes

```
$ git merge adam-change
```

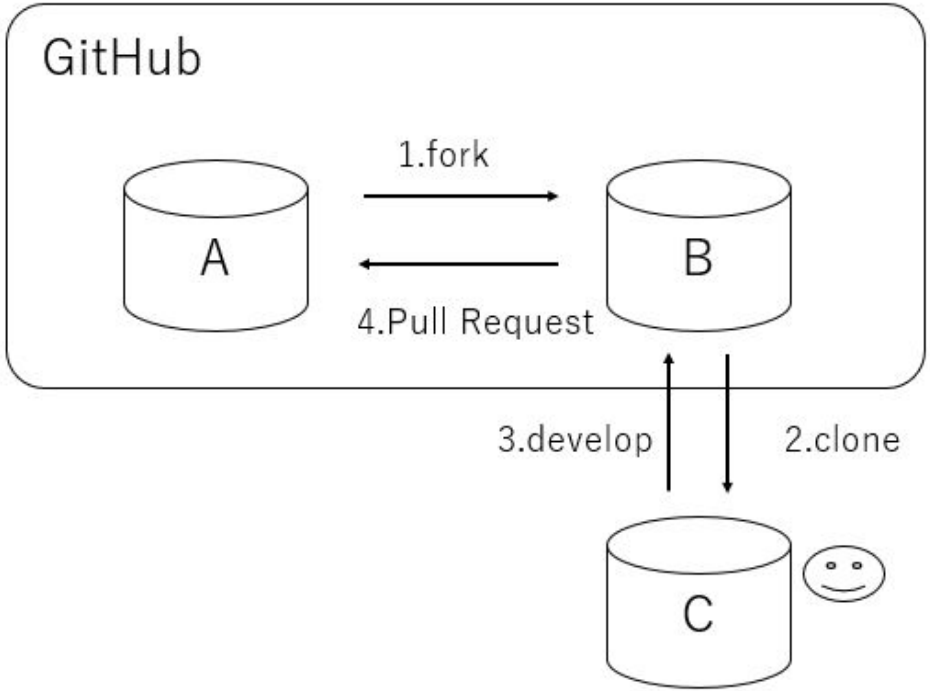
Delete branch

```
$ git branch adam-change -d
```

2. Forking

GitHub: Forking

A fork in Git is simply a copy of an existing repository.



GitHub: Forking

Let's Fork a repository. Make a change. And then submit a Pull Request.