

Adastral devs

Evocative Naming

Creativity in pursuit of comprehension



Kent Beck ✓

@KentBeck

Following



for each desired change, make the change
easy (warning: this may be hard), then make
the easy change

1:07 AM - 26 Sep 2012

748 Retweets 780 Likes



15



748



780



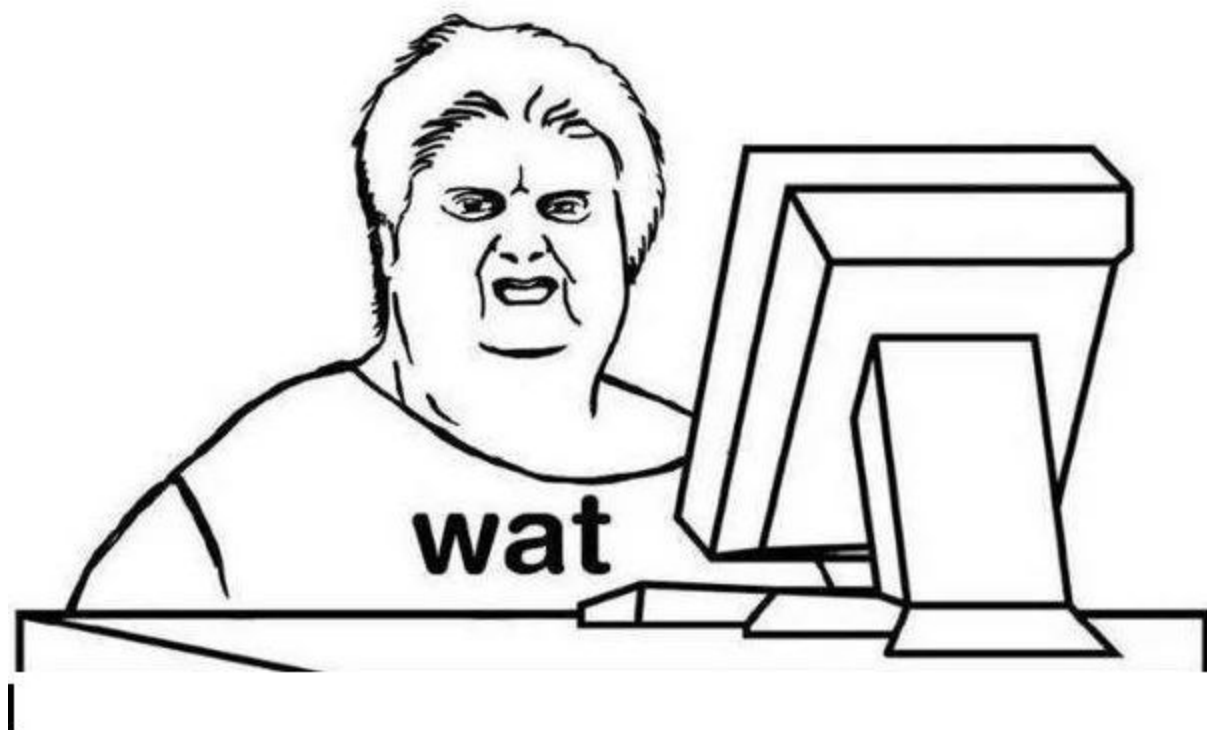


```
class BookerMailer < BaseMailer

  def reservation_confirmed(reservation, dry = false)
    send_customised_email(reservation, __method, dry)
  end

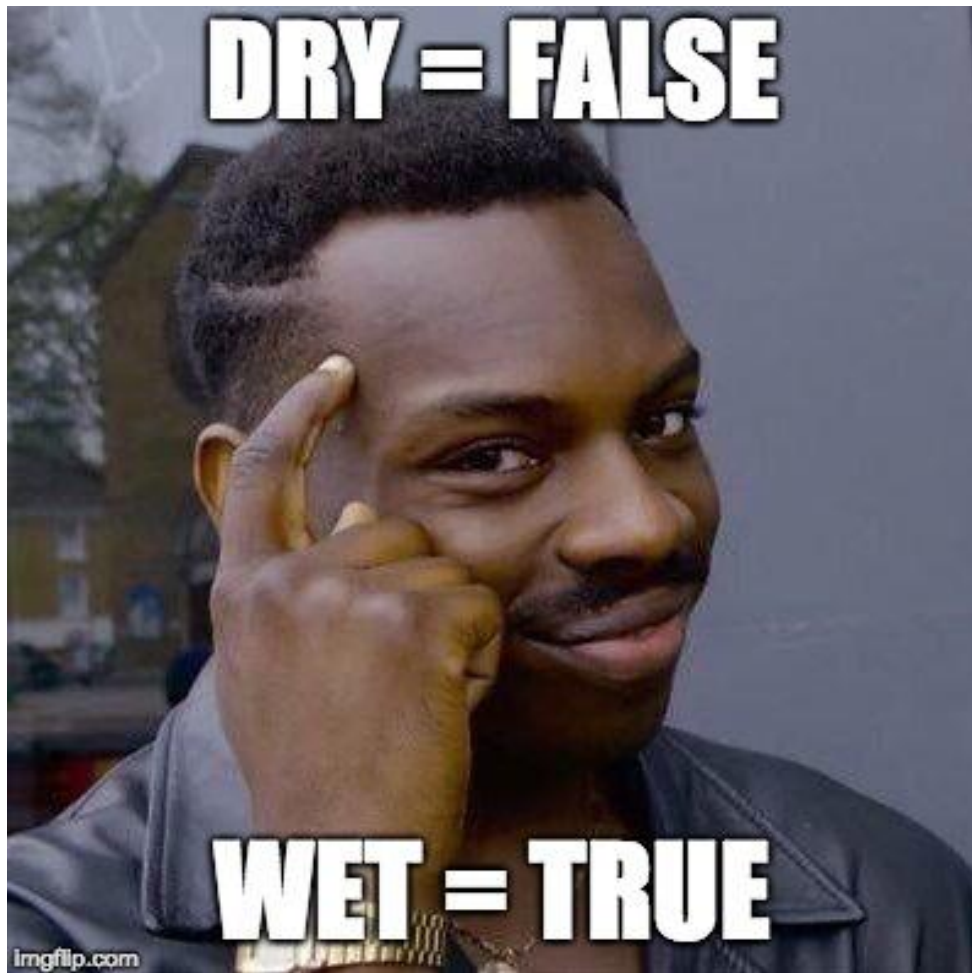
end
```

```
dry = false
```

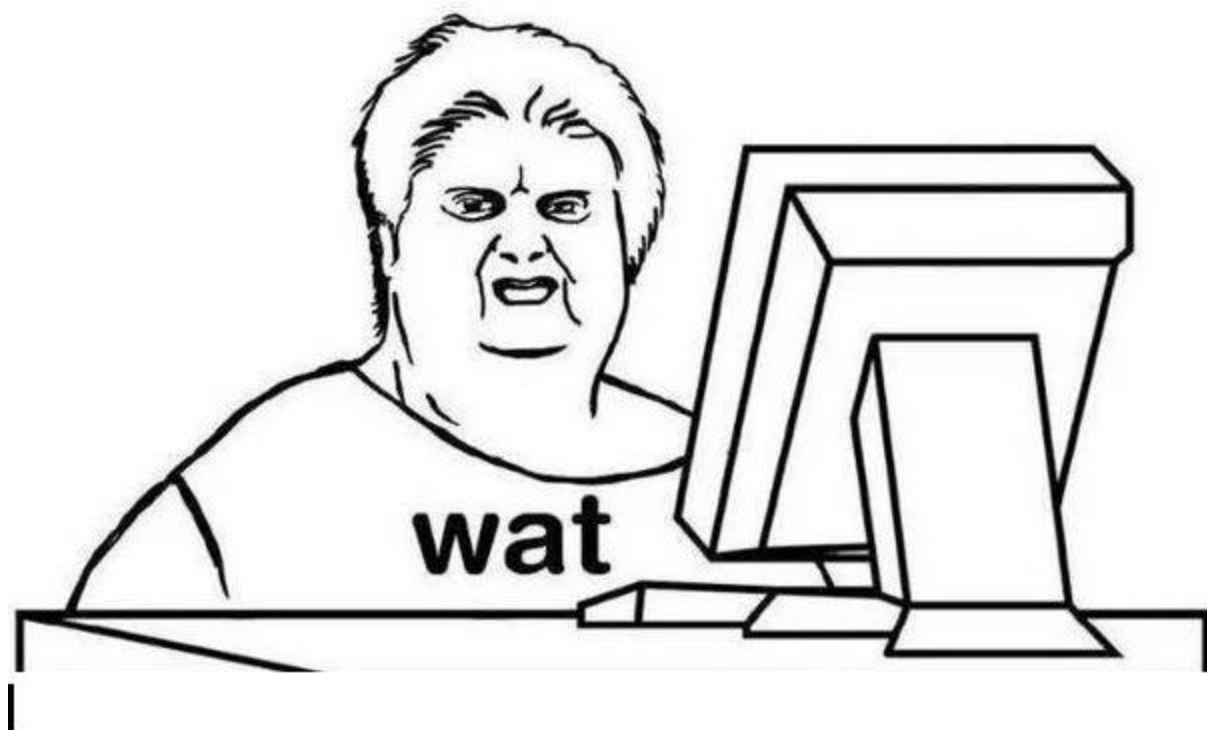


Synekdocha z  wykop.pl

DRY = FALSE



WET = TRUE



Synekdocha z  wykop.pl


```
dry_run = false
```

The only real difficulties
in programming are
cache invalidation and
naming things.

Phil Karlton

```
test = false
```

```
testing = false
```

```
experiment = false
```

```
trial = false
```



DHH  @dhh · Feb 26



Fisher-Price's fundamental toy-making principles: Intrinsic play value, ingenuity, strong construction, good value for the money, and action. Sounds like ideals all technical frameworks should aspire to! 😊



8



128



677



DHH 

@dhh

Following



In fact, we've long used Fisher-Price as the code word at Basecamp for nailing the design. "Is this Fisher-Price enough?". If the answer was no, we had made things too convoluted. Back the drawing board!

6:33 PM - 26 Feb 2018

40 Retweets 233 Likes



8



40



233







**TRY
ME!**

```
try_me = false
```

Machines don't care
how evocative your
naming is. Be human.

Two more examples:

(one) Git

Choose a commit from
one branch and apply
it to another.

select

pick

choose

opt-for

```
git cherry-pick
```


To choose something
very carefully to
ensure that the best
option is chosen.

(two) Basecamp.

What should we call
the service that
deletes somebody's
account *forever*?

Remover

Destroyer

Deleter

Eraser

Trashcan

Incinerator

Destroy (something,
especially waste
material) by burning.

chris@staylists.com

@christhesoul