# Meteor Collection Helpers

**And why to (not) use them**

KEEN.ETHICS

# What is Meteor architectural pattern?

… we have model. So what?

# What is that?

Meteor.user().foo()

# Relations

```
const post = Posts.findOne(id);

const comments = post.comments();

const latestComments = post.comments(

  { createdAt: { $gte: date } },

  { limit: 10 }

)
```

# Business Logic

car.gasUsage(distance);

field.maxCowsNumber();

___

# Model extending methods

`` `${user.firstName} ${user.lastName} ``

`user.fullName()`

___

# When not to use them

```
Cars.findOne(id).averagConsumption(

 carsCount, consumption

)



foo() {

 Meteor.sunscribe(...)

}

  ____
```

# What do you get?

- Cleaner code
- Business logic separated from ui-logic
- easier to test and to understand

# Thanks!

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