```
getUser(login)
  .then(user => {
    console.log(user);
    return getRights(user);
})
  .then(rights => updateMenu(rights))
```

And it has a special trick, a great power over normal functions: the this stays lexically bounded, which means that these functions don't have a new this as other functions do. Let's take an example, where you are iterating over an array with the map function to find the max.

In ES5:

```
var maxFinder = {
  max: 0,
  find: function (numbers) {
    // let's iterate
    numbers.forEach(
      function (element) {
        // if the element is greater, set it as the max
        if (element > this.max) {
          this.max = element;
        }
      });
 }
};
maxFinder.find([2, 3, 4]);
// log the result
console.log(maxFinder.max);
```

You would expect this to work, but it doesn't. If you have a good eye, you may have noticed that the forEach in the find function uses this, but the this is not bound to an object. So this.max is not the max of the maxFinder object... Of course you can fix it easily, using an alias: