

```
this.test = Object.assign({}, vehicle);  
this.test = <Vehicle> JSON.parse(JSON.stringify(vehicle));
```

<https://hassantariqblog.wordpress.com/2016/10/13/angular2-deep-copy-or-angular-copy-replacement-in-angular2/>

<https://googlechrome.github.io/samples/object-assign-es6/>

[https://angular-2-training-book.rangle.io/handout/immutable/javascript-solutions/object\\_assign.html](https://angular-2-training-book.rangle.io/handout/immutable/javascript-solutions/object_assign.html)

```
let movie1 = {  
  name: 'Star Wars',  
  episode: ['a','b']  
};
```

```
let movie2 = Object.assign({}, movie1);
```

```
console.log(movie1.episode); // ["a", "b"]  
console.log(movie2.episode); // ["a", "b"]  
movie1.episode.push('c');  
movie2.episode.push('d');  
console.log(movie1.episode);  
console.log(movie2.episode);  
//[ "a", "b", "c", "d" ]  
//[ "a", "b", "c", "d" ]
```

```
movie2.episode = movie1.episode.slice();
```

```
movie1.episode.push('e');  
movie2.episode.push('f');
```

```
console.log(movie1.episode);  
console.log(movie2.episode);  
//[ "a", "b", "c", "d", "e" ]  
//[ "a", "b", "c", "d", "f" ]
```