

```
1 > if (typeof Object.assign !== 'function') {
2 >   (function () {
3 >     Object.assign = function (target) {
4 >       'use strict';
5 >       if (target === undefined || target === null) {
6 >         throw new TypeError('Cannot convert undefined or null to object');
7 >       }
8 >
9 >       var output = Object(target);
10 >      for (var index = 1; index < arguments.length; index++) {
11 >        var source = arguments[index];
12 >        if (source !== undefined && source !== null) {
13 >          for (var nextKey in source) {
14 >            if (source.hasOwnProperty(nextKey)) {
15 >              output[nextKey] = source[nextKey];
16 >            }
17 >          }
18 >        }
19 >      }
20 >      return output;
21 >    };
22 >  })();
23 }
```