📖 ClumsiestProject / **Blockchain-Application**

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1 contributor

96 lines (81 sloc)   1.75 KB

```javascript
1   var fn;
2   function foo() {
3       var a = 2;
4       function baz() {
5           console.log(a)
6       }
7       fn = baz;
8   }
9   function bar() {
10      fn();
11  }
12  foo();
13  bar();
14
15  function wait(message) {
16      setTimeout(function timer() {
17          console.log(message);
18      }, 1000);
19  }
20  wait("Hello, closure!");
21
22  /*
23  function setupBot(name, selector) {
24      $( selector ).click( function activator() {
25          console.log( "Activating: " + name );
26      });
27  }
28
29  setupBot ( "Closure Bot 1", "#bot_1" );
30  setupBot ( "Closure Bot 2", "#bot_2" );
31
32  */
33
34  for (let i = 1; i <= 5; i++) {
35      let j = i;
36      setTimeout( function timer(){
37          console.log( j );
38      }, j * 1000);
39  }
40
41  function CoolModule() {
42      var something = "cool";
43      var another = [1, 2, 3];
44
45      function doSomething() {
46          console.log( something );
47      }
48
49      function doAnother() {
50          console.log( another.join( "!"));
51      }
52      return {
53          doSomething: doSomething,
54          doAnother: doAnother
55      };
56  }
57
58  var foo2 = CoolModule();
59  foo2.doSomething();
60  foo2.doAnother();
61
62  var myObject = {};
```

```
63    Object.defineProperty(
64        myObject,
65        "a",
66        { enumerable: true, value: 2 }
67    );
68
69    Object.defineProperty(
70        myObject,
71        "b",
72        { enumerable: false, value: 3 }
73    );
74
75    console.log( myObject.b );
76    console.log( ("b" in myObject) );
77    console.log( myObject.hasOwnProperty( "b" ) );
78    for ( var k in myObject) {
79        console.log( k, myObject[k] );
80    }
81
82    console.log( myObject.propertyIsEnumerable( "a" ) );
83    console.log( myObject.propertyIsEnumerable( "b" ) );
84    console.log( Object.keys(myObject) );
85    console.log( Object.getOwnPropertyNames(myObject) );
86
87    var myArray = [1, 2, 3];
88    for (var v of myArray) {
89        console.log( v );
90    }
91
92    var it = myArray[ Symbol.iterator ] ();
93    console.log( it.next() );
94    console.log( it.next() );
95    console.log( it.next() );
96    console.log( it.next() );
```