```
1
2   function makeVisible() {
3     document.getElementById('choices').style.visibility='visible';
4     //function adddata();
5
6   }
7
8
9
10
11
12   function getFHV(){
13   var xhr = new XMLHttpRequest ();
14   xhr.onreadystatechange = function(){
15     if (xhr.readyState == 4 && xhr.status == 200) {
16       document.getElementById("result").innerHTML = xhr.responseText;
17       setTimeout(adddata,1000);
18       }
19   };
20   xhr.open("GET", "data1.html", true);
21   xhr.send();
22
23   }
24
25
26   function getLCD(){
27       var xhr = new XMLHttpRequest ();
28       xhr.onreadystatechange = function(){
29           if (xhr.readyState == 4 && xhr.status == 200) {
30               document.getElementById("result").innerHTML = xhr.responseText;
31           setTimeout(adddataSecond,1000);
32               }
33           };
34           xhr.open("GET", "data2.html", true);
35           xhr.send();
36
37       }
38
39
40       function getAPUC(){
41   var xhr = new XMLHttpRequest ();
42   xhr.onreadystatechange = function(){
43     if (xhr.readyState == 4 && xhr.status == 200) {
44       document.getElementById("result").innerHTML = xhr.responseText;
45       setTimeout(adddataThird,1000);
46       }
47   };
48   xhr.open("GET", "data3.html", true);
49   xhr.send();
50
51   }
52
53
54
```

CONFIGURE

Metrics

There are 7 functions in this file.

Function with the largest signature take 0 arguments, while the median is 0.

Largest function has 4 statements in it, while the median is 3.

The most complex function has a cyclomatic complexity value of 3 while the median is 1.

Three undefined variables

17 adddata
31 adddataSecond
45 adddataThird

Four unused variables

2 makeVisible
12 getFHV
26 getLCD
40 getAPUC