```
1   // Hello.
2   //
3   // This is JSHint, a tool that helps to detect errors and potential
4   // problems in your JavaScript code.
5   //
6   // To start, simply enter some JavaScript anywhere on this page. Your
7   // report will appear on the right side.
8   //
9   // Additionally, you can toggle specific options in the Configure
10  // menu.
11
12  var thisPic = 0;
13
14
15  window.onload= function showSlides() {
16    var i;
17    var myPic = document.getElementsByClassName("slide_show");
18    var dots = document.getElementsByClassName("dot");
19    for (i = 0; i < myPic.length; i++) {
20      myPic[i].style.display = "none";
21    }
22    thisPic++;
23    if (thisPic > myPic.length) {
24      thisPic = 1;
25    }
26    for (i = 0; i < dots.length; i++) {
27      dots[i].className = dots[i].className.replace(" active", "");
28    }
29    myPic[thisPic-1].style.display = "block";
30    dots[thisPic-1].className += " active";
31    setTimeout(showSlides, 3000);
32  };
33
```

Metrics

There is only one function in this file.

It takes no arguments.

This function contains 13 statements.

Cyclomatic complexity number for this function is 4.

JSHint
version 2.13.4