

JSHint

A JavaScript Code Quality Tool

Results from JSHint, configured for jQuery and new JavaScript features ES6. No errors shown.

The screenshot shows a web browser window with the JSHint website. The browser's address bar shows the URL `https://jshint.com`. The page has a dark theme. On the left, there is a code editor with the following JavaScript code:

```
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 $(document).ready(function () {
13   $('#sidenav').sidenav();
14   $('#collapsible').collapsible();
15   $('#select').formSelect();
16   $('#dropdown-trigger').dropdown();
17   $('#datepicker').datepicker({
18     format: "dd mmmm, yyyy",
19     yearRange: 3,
20     showClearBtn: true,
21     i18n: {
22       done: "Select"
23     }
24   });
25
26   validateMaterializeSelect();
27   function validateMaterializeSelect() {
28     let classValid = { "border-bottom": "1px solid #4caf50", "box-shadow": "
29     let classInvalid = { "border-bottom": "1px solid #f44336", "box-shadow": "
30     if ($('#select.validate').prop("required")) {
31       $('#select.validate').css({ "display": "block", "height": "0", "paddi
32     }
33     $('#select-wrapper input.select-dropdown').on("focusin", function () {
34       $(this).parent(".select-wrapper").on("change", function () {
35         if ($('#(this).children("ul").children("li.selected:not(.disabled)
36           $(this).children("input").css(classValid);
37       }
38     });
39   }).on("click", function () {
40     if ($('#(this).parent(".select-wrapper").children("ul").children("li.se
41       $(this).parent(".select-wrapper").children("input").css(classVal
42     } else {
43       $('#select-wrapper input.select-dropdown').on("focusout", functi
44       if ($('#(this).parent(".select-wrapper").children("select").pro
45         if ($('#(this).css("border-bottom") != "1px solid rgb(76, 1
46           $(this).parent(".select-wrapper").children("input").
47       }
48     }
49   });
50 }
51 });
52 }
53 });
```

On the right side of the page, there is a 'CONFIGURE' section with the title 'Metrics'. It contains the following text:

There are 7 functions in this file.
Function with the largest signature take 0 arguments, while the median is 0.
Largest function has 7 statements in it, while the median is 3.
The most complex function has a cyclomatic complexity value of 3 while the median is 2.

Below the metrics, there is a sidebar with the JSHint logo and version 2.13.0, and a list of links: About, Documentation, Install, Contribute, and Blog.