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Created by Andrey Sokolov 16 Feb 2017 11:05 Updated by Julia Mochenkova 29 Mar 2017 19:44

WEB-25487 ESLint: wrong linebreak-style

Is duplicated by: WEB-26049 WEB-26084

Relates to: WEB-25527

Project

WebStorm _ IntelliJ Web

What steps will reproduce the problem?

1. WS-171.3224.7, built on February 14, 2017

2. js file with CRLF line endings

3. eslint rule - "linebreak-style": ["error", "windows"]

What is the expected result?

no eslint errors

What happens instead?

see attachment

```
35
36
37   frame() {
38     const frameDuration = performance.now() - this.lastAnimationTime;
39     const absDeltaY = Math.abs(this.deltaY);
40     const direction = this.deltaY > 0 ? 1 : -1;
41     const moveInPercent = frameDuration / this.duration;
42     // Смещение всегда должно быть в целых числах, потому что element.scrollTop поддерживает только целые числа.
43     let move = Math.floor(moveInPercent * absDeltaY);
44     if (move < 1) {
45       move = 1;
46     }
47     if (move > absDeltaY) {
48       this.doScroll(this.deltaY);
49       this.deltaY = 0;
50       this.duration = 0;
51     }
52     else {
53       this.doScroll(move * direction);
54       this.deltaY -= move * direction;
55       this.duration -= frameDuration;
56       this.frameAsync();
57     }
58   }
59
60   export default SmoothScroller;
61
```

ESLint: Expected linebreaks to be 'CRLF' but found 'LF'. (linebreak-style)

Priority

Normal

N

Type

Bug

Fix versions

2017.1.1

State

Fixed

Assignee

Irina Chernushina

Subsystem

JavaScript. Inspections

Affected

WS-171.3224.7

Fixed in builds

No Fixed in build

Tester

No tester

Verified

Yes

Boards

Attachments³ — show all images

image.pn...

untitled2...

yellow_g...

Comments⁴ History Linked Issues³ Similar Issues

Elena Pogorelova

16 Feb 2017, 13:19

171.3224: reproduced; not an issue in 163.12024

Related Changes

Attachments

untitled2.zi...

Assignee

Unassigned → Irina Chernushina

Subsystem

No Subsystem → JavaScript. Inspections



Sebastian Kappen 21 Mar 2017, 15:32



Still exists as of 171.3780.79.

My suspicion is that WebStorm converts all linebreaks to unix-style (LF) before running them through the code analysis.

This makes the ESLint integration basically useless, since every line is an error. Only workaround is to overwrite the rule in the extra ESLint options by specifying `--rule 'linebreak-style: 0'`.



Константин Китманов 22 Mar 2017, 18:50



Still here in 2017.1:({



Nathan Mauro 23 Mar 2017, 19:14



This also (understandably) happens in IntelliJ 2017.1 :(

Related Changes

Attachments



yellow_gut...