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semicolon rule incorrectly applied inside of interface declarations #1613

New issue

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nonplus opened this issue on Oct 10, 2016 · 2 comments



nonplus commented on Oct 10, 2016 Contributor Assignees No one assigned **Bug Report** Labels • TSLint version: 3.15.1 TypeScript version: 2.0.3 Resolution: Fixed Running TSLint via: grunt-tslint **Projects** TypeScript code being linted None yet interface PollLinkOptions { Milestone account: { domain: string }, poll: { uid: string }, No milestone emailToken: string };

```
"rules": {
        "semicolon": [
            true,
            "always"
}
```

Actual behavior

```
(semicolon) routes/links.ts[2, 30]: Missing semicolon
(semicolon) routes/links.ts[3, 24]: Missing semicolon
(semicolon) routes/links.ts[4, 20]: Missing semicolon
```

Expected behavior

Should not be treated as an error.

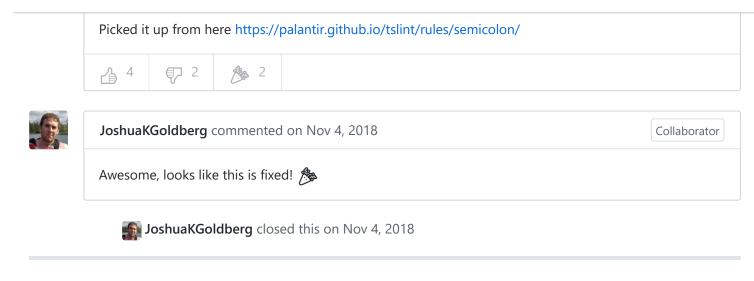




jeffcressman commented on Dec 15, 2016

@nonplus was having the same issue and stumbled across the tslint option ignore-interfaces, which would give you a configuration of

```
"rules": {
    "semicolon": [
       true,
      "always",
      "ignore-interfaces"
```



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