JSLint

- [Read the instructions.](#)
- [*How JavaScript Works* by Douglas Crockford.](#)

---Source---

```
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
```

```
teamFixtureTable +=
`
    <tr
class="table-
header">

<td>Date</td>
        <td
class="d-none d-md-
table-cell"></td>
        <td>Home
Team</td>
        <td
class="d-none d-md-
table-cell"></td>
        <td>Away
Team</td>
```

[JSLint] [clear]

---Warnings---

138.62
Expected 'function' and instead saw '=>'. getData(url, 'fixture' + fixture_id,
oneDay).then((data) => {
220.27
Expected '===' and instead saw '=='. if (value.team_id == team_id) {
223.50
Expected '+= 1' and instead saw '++'. for (i = 0; i < value.forme.length; i++) {
224.36
Expected '===' and instead saw '=='. if (value.forme[i] == 'W' || value.forme[i] == 'w') {
224.61
Expected '===' and instead saw '=='. if (value.forme[i] == 'W' || value.forme[i] == 'w') {
226.43
Expected '===' and instead saw '=='. } else if (value.forme[i] == 'L' || value.forme[i] == 'l')
{
226.68
Expected '===' and instead saw '=='. } else if (value.forme[i] == 'L' || value.forme[i] == 'l')
{
241.3
Undeclared 'document'.$(document).ready(function () {
242.25
Undeclared 'window'. const queryString = window.location.search;
243.27
Undeclared 'URLSearchParams'. const urlParams = new URLSearchParams(queryString);
253.56
Expected 'function' and instead saw '=>'. getData(url, 'team' + team_id, oneDay).then((data) => {
259.60
Expected 'function' and instead saw '=>'. getData(url, 'fixtures' + team_id, oneDay).then((data)
=> {
265.64
Expected 'function' and instead saw '=>'. getData(url, 'nextfixtures' + team_id,
oneDay).then((data) => {
271.47

Expected 'function' and instead saw '=>'. `getData(url, 'table', oneDay).then((data) => {`
278.47
Expected 'function' and instead saw '=>'. `getData(url, 'table', oneDay).then((data) => {`

Function Report

global
        $, Date, getData, statsButtonClicked, updateResultsTable, updateTeamFixturesTable,
        updateTeamForm, updateTeamInfo

5
updateTeamInfo*(teamData)*
parameter
        teamData

39
updateResultsTable*(resultsData)*
parameter
        resultsData
variable
        resultsTable
closure
        resultsTable
global
        $

54
«fixtures»*(index, value)*
parameter
        index, value
variable
        fixtureDate, options
outer
        resultsTable
global
        Date

94
updateTeamFixturesTable*(teamFixturesData)*
parameter
        teamFixturesData
variable
        teamFixtureTable
closure
        teamFixtureTable
global
        $

107
«fixtures»*(index, value)*
parameter
        index, value
variable
        fixtureDate, options1, options2
outer
        teamFixtureTable
global
        Date

134
statsButtonClicked(*fixture_id, home_team, away_team*)
parameter
  away_team, fixture_id, home_team
variable
  oneDay, url
global
  $, getData

138
(data) =>(data)
parameter
  data
variable
  red_card_away, red_card_home, yellow_card_away, yellow_card_home

216
updateTeamForm(*leagueData, team_id*)
parameter
  leagueData, team_id
variable
  teamFormList
closure
  teamFormList, team_id
global
  $

218
«standings»(*index, value*)
parameter
  index, value
variable
  i
outer
  teamFormList, team_id

241
«ready»()
variable
  league_id, oneDay, queryString, team_id, url, urlParams
global
  getData

253
(data) =>(data)
parameter
  data

259
(data) =>(data)
parameter
  data

265
(data) =>(data)
parameter
  data

271

(data) =>(data)
parameter
    data

278
(data) =>(data)
parameter
    data

<div align="center">JSLint edition 2020-11-06</div>

Property Directive

```
/*property
    Fouls,
Offsides, api,
away, awayTeam,
day, each,
event_date,
fixture_id,
    fixtures,
```

[select property] [JSLint] [clear] [clear options]

Options

Assume...
- ☐ in development
- ☐ a browser
- ☐ CouchDB
- ☐ Node.js

Fudge...
- ☑ First line number is 1

Tolerate...
- ☐ bitwise operators
- ☐ conversion operators
- ☐ eval
- ☑ for statement
- ☐ get and set
- ☑ long lines
- ☑ single quote strings
- ☐ this
- ☐ whitespace mess

Global variables...
```
$ getData
```