JSLint

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

Source

```
0    function
1    sendMail(contactFor
2    m) {
3
4    emailjs.send('servi
5    ce_6txdjqc',
6    'premier-football',
7    {
8
9    "from_name":
10   contactForm.name.va
11   lue,
12
13   "from_email":
14   contactForm.emailad
15   dress.value,
16          "contact-
17   number":
```

[JSLint] [clear]

Warnings

1.4
Undeclared 'emailjs'. `emailjs.send('service_6txdjqc', 'premier-football', {`
10.12
Undeclared 'console'. `console.log("SUCCESS", response);`
11.12
Undeclared '$'. `$('#success-modal').modal('show');`
15.12
Undeclared 'console'. `console.log("FAILED", error);`
17.3
Unexpected trailing space.

Function Report

global
        sendMail

0
sendMail*(contactForm)*
parameter
        contactForm
closure
        contactForm

9
«then»*(response)*
parameter
        response
outer
        contactForm

14
«anonymous»*(error)*
parameter

error

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Property Directive

```
/*property
    contactnumber,
emailaddress,
from_email,
from_name, log,
message, modal,
    name, reset,
send, subject,
```

[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... `imported globals here`