Languages

JavaScript / TypeScript

General

Global variables

List of global variables.

Key: sonar.javascript.globals

angular		
goog		
google		
OenLayers		
d3		
dojo		
dojox		
dijit		
Backbone		
moment		
casper		
_		
(default)		

Ignore header comments

True to not count file header comments in comment metrics.

Key: sonar.javascript.ignoreHeaderComments



JavaScript execution environments

List of environments names. The analyzer automatically adds global variables based on that list. Available environment names: amd, applescript, atomtest, browser, commonjs, couch, embertest, flow, greasemonkey, jasmine, jest, jquery, meteor, mocha,

amd	
applescript	
atomtest	

mongo, nashorn, node, phantomjs, prototypejs, protractor, qunit, rhino, serviceworker, shared-node-	browser	Î
browser, shelljs, webextensions, worker, wsh, yui.	commonjs	
Key: sonar.javascript.environments	couch	
	embertest	
	flow	i
	greasemonkey	Î
	jasmine	
	jest	Î
	jquery	Î
	meteor	
	mocha	
	mongo	
	nashorn	
	node	
	phantomjs	
	prototypejs	Î
	protractor	
	qunit	Î
	rhino	
	serviceworker	
	shared-node-browser	
	shelljs	
	webextensions	
	worker	
	wsh	
	yui	
	(default)	

JavaScript File Suffixes

List of suffixes for files to analyze.

Key: sonar.javascript.file.suffixes

.js

	.jsx	
	.mjs	
	.vue	
	(default)	
Maximum size of analyzed files		
Threshold for the maximum size of analyzed files (in kilobytes). Files that are larger are excluded from the	1000	
analysis.	(default)	
Key: sonar.javascript.maxFileSize		
TypeScript File Suffixes		
List of suffixes for files to analyze.	ts	
Key: sonar.typescript.file.suffixes	tsx	
	(default)	
Tests and Cavarage		
Tests and Coverage		
LCOV Files		
Paths (absolute or relative) to the files with LCOV data.		
Key: sonar.javascript.lcov.reportPaths		

TypeScript

TypeScript tsconfig.json location

Path (relative to project base or absolute) to the tsconfig JSON file Key: sonar.typescript.tsconfigPath

tsconfig.json

Reset Default: <no value>