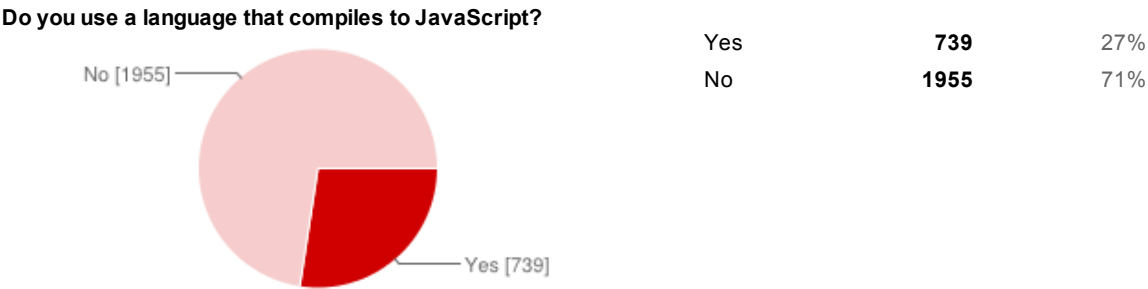# 2747 responses

Summary See complete responses

What type of JavaScript do you write?

Browser	**2666**	98%
Server: Node	**1434**	53%
Server: Rhino	**36**	1%
Server: Ringo	**12**	0%
Server: Meteor	**49**	2%
Other	**75**	3%

People may select more than one checkbox, so percentages may add up to more than 100%.

If you don't write Node, are you interested in learning about it?

Yes	**1571**	57%
No	**235**	9%

Do you use a language that compiles to JavaScript?

Yes	**739**	27%
No	**1955**	71%

Which compile-to-JavaScript languages do you use, if any?

CoffeeScript	**676**	82%
A CoffeeScript dialect	**16**	2%
ClojureScript	**31**	4%
LipsyScript	**10**	1%
Sibilant	**1**	0%
Dart	**33**	4%
TypeScript	**118**	14%

Other	**69**	8%

People may select more than one checkbox, so percentages may add up to more than 100%.

(chart showing bar graph with categories: CoffeeScript, A CoffeeScript di..., ClojureScript, LipsyScript, Sibilant, Dart, TypeScript, Other — x-axis: 0, 135, 270, 405, 540, 675, 810)

What JavaScript stylistic choices do you prefer?

(horizontal bar chart with categories: No semicolons, Semicolons, Commas at the beg..., Commas at the end, Methods with no s..., Methods with one ..., Methods with two ..., Indentation with ..., Indentation with ... — x-axis: 0, 460, 920, 1380, 1840, 2300)
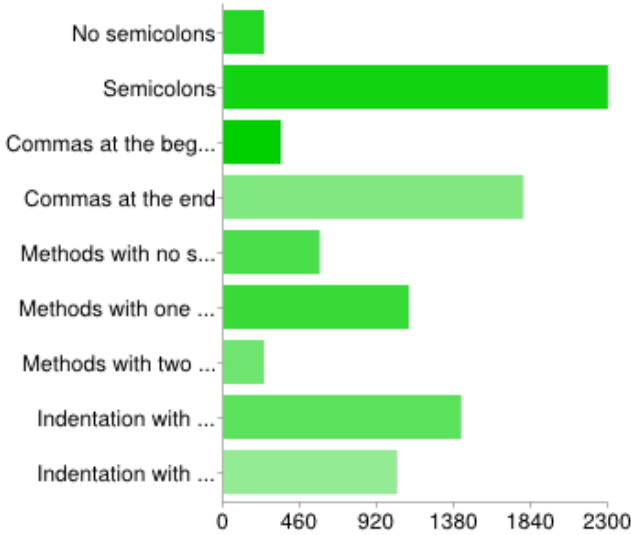
No semicolons	**242**	9%
Semicolons	**2298**	85%
Commas at the beginning	**343**	13%
Commas at the end	**1792**	67%
Methods with no spaces	**575**	21%
Methods with one space	**1108**	41%
Methods with two spaces	**242**	9%
Indentation with spaces	**1421**	53%
Indentation with tabs	**1038**	39%

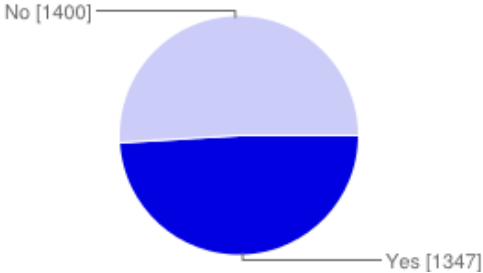People may select more than one checkbox, so percentages may add up to more than 100%.

Unit Testing: What unit testing libraries do you use?

(horizontal bar chart with categories: QUnit, Jasmine, YUITest, Vows, Nodeunit, Mocha, Screw.unit, funcunit, Isaac's tap library, Other — x-axis: 0, 142, 284, 426, 568, 710, 852)
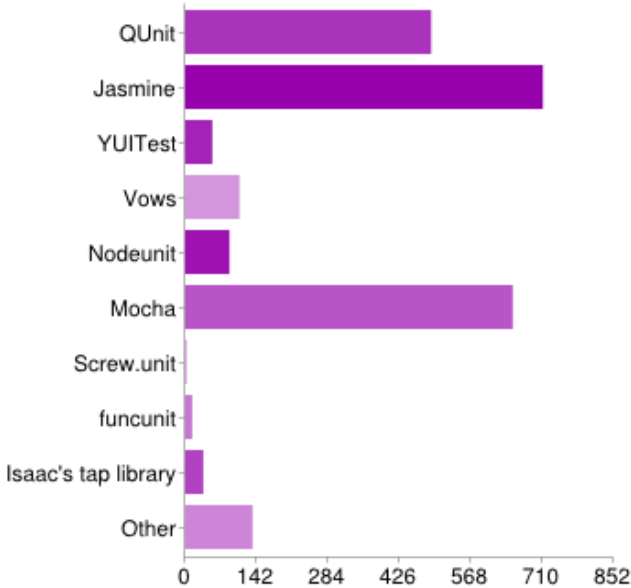
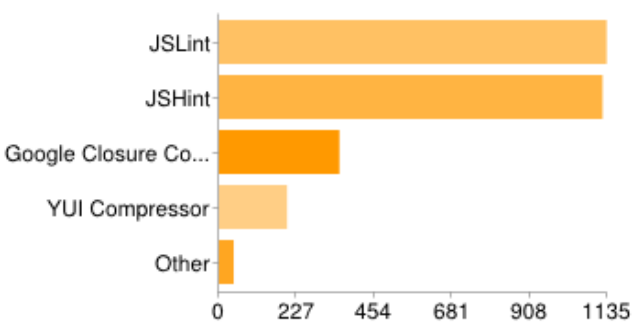|		
QUnit	**489**	31%
Jasmine	**711**	45%
YUITest	**54**	3%
Vows	**108**	7%
Nodeunit	**88**	6%
Mocha	**651**	41%
Screw.unit	**2**	0%
funcunit	**14**	1%
Isaac's tap library	**36**	2%
Other	**134**	8%

People may select more than one checkbox, so percentages may add up to more than 100%.

Unit Testing: Do you unit test your JavaScript?
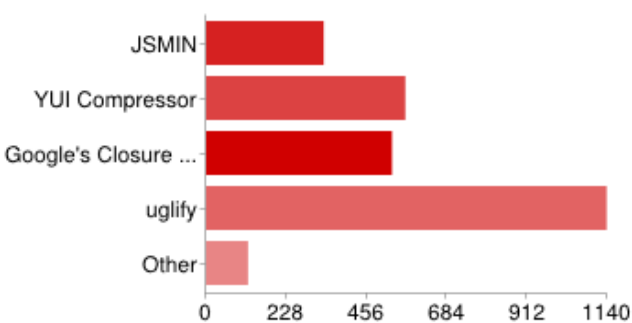

Yes	**1347**	49%
No	**1400**	51%

Static Analysis: Do you use any tools for verifying code quality?

JSLint	**1133**	56%
JSHint	**1121**	55%
Google Closure Compiler	**352**	17%
YUI Compressor	**199**	10%
Other	**43**	2%

People may select more than one checkbox, so percentages may add up to more than 100%.

Minifiers: Which minifier do you use?

JSMIN	**334**	16%
YUI Compressor	**566**	27%
Google's Closure Compiler	**528**	25%
uglify	**1138**	54%
Other	**119**	6%

People may select more than one checkbox, so percentages may add up to more than 100%.

Project Discovery: How do you find reusable code, libraries and tools?

search.npmjs.org	**802**	31%
GitHub	**2195**	83%
Google Code	**425**	16%
Social Bookmarking Sites	**264**	10%
News Sites	**569**	22%
Search Engines	**1312**	50%
Bitbucket	**158**	6%
SourceForge	**118**	4%
DailyJS	**1372**	52%
Other	**266**	10%

People may select more than one checkbox, so percentages may add up to more than 100%.
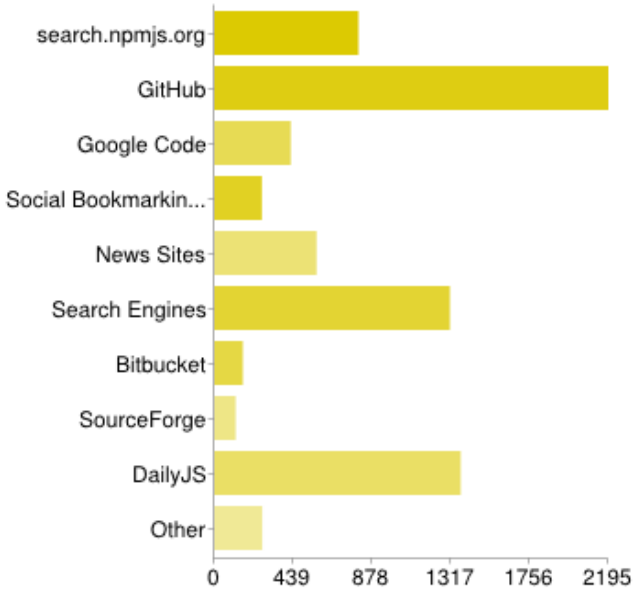
Project Hosting: Preferred hosting for your own JavaScript projects
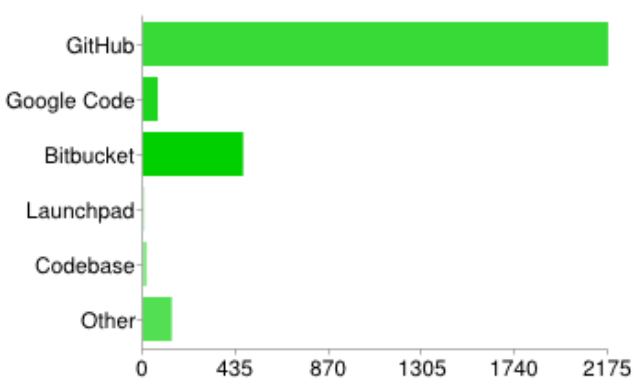
GitHub	**2174**	91%
Google Code	**69**	3%
Bitbucket	**468**	20%
Launchpad	**3**	0%
Codebase	**18**	1%
Other	**134**	6%

People may select more than one checkbox, so percentages may add up to more than 100%.

## CDN: Which service do you use to serve third-party libraries?
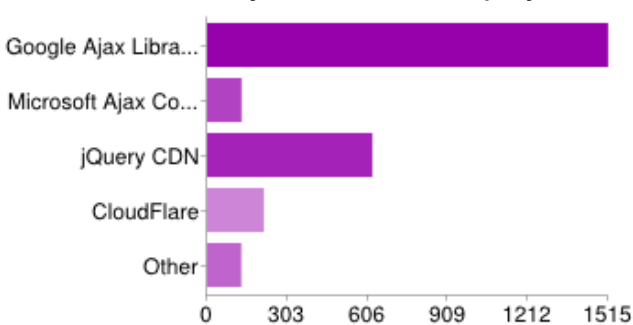
Google Ajax Libraries	**1514**	81%
Microsoft Ajax Content Delivery Networt	**130**	7%
jQuery CDN	**624**	33%
CloudFlare	**214**	11%
Other	**129**	7%

People may select more than one checkbox, so percentages may add up to more than 100%.
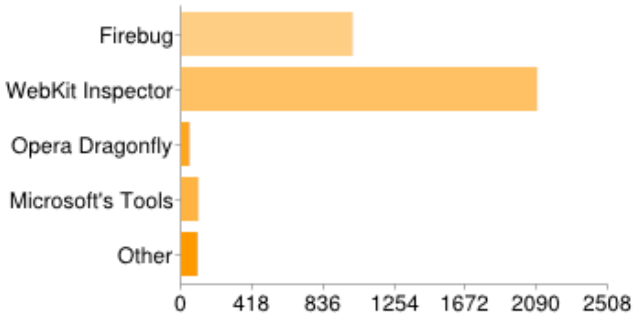
Which module loading system do you use, if any?

RequireJS	**1237**	85%
curl (cujo resource loader)	**35**	2%
Dojo	**61**	4%
Other	**218**	15%

People may select more than one checkbox,
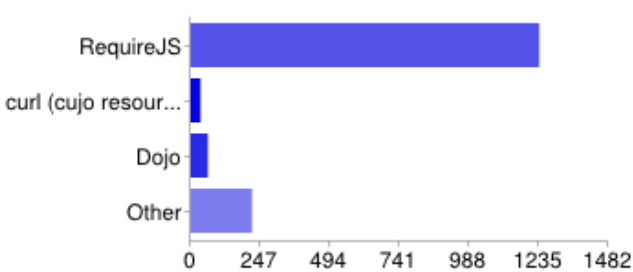
so percentages may add up to more than 100%.

Debugging: What is your preferred client-side debugger?

Firebug	**1007**	38%
WebKit Inspector	**2091**	79%
Opera Dragonfly	**48**	2%
Microsoft's Tools	**100**	4%
Other	**95**	4%

People may select more than one checkbox, so percentages may add up to more than 100%.

Debugging: What is your preferred server-side debugger?
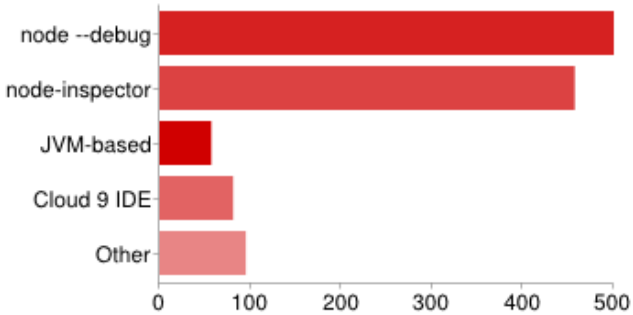
node --debug	**500**	51%
node-inspector	**457**	46%
JVM-based	**57**	6%
Cloud 9 IDE	**81**	8%
Other	**95**	10%

People may select more than one checkbox, so percentages may add up to more than 100%.

Benchmarks: How do you benchmark?
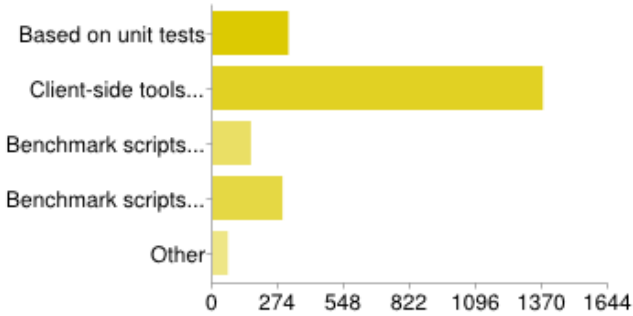
Based on unit tests	**315**	18%
Client-side tools (Firebug, WebKit Inspector)	**1372**	80%
Benchmark scripts using a benchmarking library	**159**	9%
Benchmark scripts using my own code	**290**	17%
Other	**63**	4%

People may select more than one checkbox, so percentages may add up to more than 100%.

Other than JavaScript, what are your primary development languages?

C/C++/Objective-C	**428**	17%
C#/.Net	**583**	24%

Python	**509**	21%
Java	**672**	27%
Ruby	**575**	23%
Lisp	**23**	1%
Erlang	**26**	1%
Clojure	**43**	2%
Scala	**51**	2%
Perl	**89**	4%
PHP	**1066**	44%
Other	**153**	6%

People may select more than one checkbox, so percentages may add up to more than 100%.

Number of daily responses