JetStream 2 is a JavaScript and WebAssembly benchmark suite focused on the most advanced web applications. It rewards browsers that start up quickly, execute code quickly, and run smoothly. For more information, read the in-depth analysis. Bigger scores are better.

# 145.667
Score

### 3d-cube-SP
## 276.637
**119.048** **327.869** **542.388**
First     Worst     Average

### 3d-raytrace-SP
## 307.384
**128.205** **392.157** **577.670**
First     Worst     Average

### acorn-wtb
## 38.477
**22.422** **41.667** **60.976**
First     Worst     Average

### ai-astar
## 332.573
**227.273** **235.294** **687.861**
First     Worst     Average

### Air
## 325.920
**138.889** **285.714** **872.434**
First     Worst     Average

### async-fs
## 94.676
**84.746** **92.025** **108.817**
First     Worst     Average

### Babylon
## 384.524
**131.579** **333.333** **1296.296**
First     Worst     Average

### babylon-wtb
## 44.571
**23.256** **51.020** **74.627**
First     Worst     Average

### base64-SP
## 317.837
**161.290** **370.370** **537.489**
First     Worst     Average

### Basic
## 462.489
**166.667** **487.805** **1216.769**
First     Worst     Average

### bomb-workers
## 28.343
**28.571** **25.773** **30.920**
First     Worst     Average

### Box2D
## 225.167
**52.632** **240.964** **900.151**
First     Worst     Average

### cdjs
## 37.645
**32.258** **37.594** **43.990**
First     Worst     Average

### chai-wtb
## 84.377
**58.824** **98.039** **104.167**
First     Worst     Average

### coffeescript-wtb
## 29.759
**22.222** **29.412** **40.323**
First     Worst     Average

### crypto
## 789.527
**238.095** **1052.632**
First     Worst

**1963.696**
Average

### crypto-aes-SP
## 458.390
**200** **571.429** **842.776**
First     Worst     Average

### crypto-md5-SP
## 264.721
**172.414** **285.714** **376.582**
First     Worst     Average

### crypto-sha1-SP

### date-format-tofte-SP

### date-format-xparb-SP

302.616

| 142.857 | 370.370 | 523.768 |
|---|---|---|
| First | Worst | Average |

155.698

| 138.889 | 156.250 | 173.926 |
|---|---|---|
| First | Worst | Average |

136.677

| 90.909 | 139.860 | 200.810 |
|---|---|---|
| First | Worst | Average |

## delta-blue
945.901

| 156.250 | 1538.462 |
|---|---|
| First | Worst |

| 3520.710 |
|---|
| Average |

## earley-boyer
464.900

| 238.095 | 434.783 | 970.636 |
|---|---|---|
| First | Worst | Average |

## espree-wtb
40.819

| 23.364 | 50.505 | 57.637 |
|---|---|---|
| First | Worst | Average |

## first-inspector-code-load
169.421

| 192.308 | 131.579 | 192.183 |
|---|---|---|
| First | Worst | Average |

## FlightPlanner
466.106

| 227.273 | 454.545 | 980.231 |
|---|---|---|
| First | Worst | Average |

## float-mm.c
14.319

| 14.706 | 13.812 | 14.454 |
|---|---|---|
| First | Worst | Average |

## gaussian-blur
278.670

| 263.158 | 215.054 | 382.391 |
|---|---|---|
| First | Worst | Average |

## gbemu
74.041

| 29.070 | 66.225 | 210.843 |
|---|---|---|
| First | Worst | Average |

## gcc-loops-wasm
22.395

| 208.333 | 2.407 |
|---|---|
| Startup | Runtime |

## hash-map
394.989

| 166.667 | 370.370 | 998.322 |
|---|---|---|
| First | Worst | Average |

## HashSet-wasm
47.554

| 333.333 | 6.784 |
|---|---|
| Startup | Runtime |

## jshint-wtb
51.532

| 34.247 | 58.140 | 68.729 |
|---|---|---|
| First | Worst | Average |

## json-parse-inspector
125.339

| 151.515 | 100 | 129.959 |
|---|---|---|
| First | Worst | Average |

## json-stringify-inspector
148.621

| 172.414 | 117.647 | 161.840 |
|---|---|---|
| First | Worst | Average |

## lebab-wtb
47.679

| 27.322 | 54.348 | 72.993 |
|---|---|---|
| First | Worst | Average |

## mandreel
95.420

| 39.063 | 135.135 | 164.583 |
|---|---|---|
| First | Worst | Average |

## ML
74.669

| 45.455 | 88.889 | 103.039 |
|---|---|---|
| First | Worst | Average |

## multi-inspector-code-load
326.013

| 192.308 | 190.476 | 945.946 |
|---|---|---|
| First | Worst | Average |

## n-body-SP
713.686

| 454.545 | 645.161 | 1239.583 |
|---|---|---|
| First | Worst | Average |

## navier-stokes
417.547

| 121.951 | 444.444 | 1343.115 |
|---|---|---|
| First | Worst | Average |

## octane-code-load
721.803

| 833.333 | 444.444 | 1015.358 |
|---|---|---|
| First | Worst | Average |

## octane-zlib
26.447

| 16.835 | 31.646 | 34.722 |
|---|---|---|
| First | Worst | Average |

## OfflineAssembler
92.262

| 46.729 | 101.010 | 166.386 |
|---|---|---|
| First | Worst | Average |

## pdfjs
109.585

| 41.667 | 114.286 | 276.359 |
|---|---|---|
| First | Worst | Average |

## prepack-wtb
# 35.016
**24.631** **35.211** **49.505**
First Worst Average

## quicksort-wasm
# 464.238
**1250** **172.414**
Startup Runtime

## raytrace
# 434.648
**135.135** **555.556** **1093.750**
First Worst Average

## regex-dna-SP
# 465.816
**555.556** **312.500** **582.192**
First Worst Average

## regexp
# 346.435
**333.333** **259.740** **480.226**
First Worst Average

## richards
# 487.359
**227.273** **454.545** **1120.527**
First Worst Average

## richards-wasm
# 108.186
**1250** **9.363**
Startup Runtime

## segmentation
# 50.534
**37.879** **50.676** **67.230**
First Worst Average

## splay
# 251.571
**217.391** **162.602** **450.416**
First Worst Average

## stanford-crypto-aes
# 351.441
**151.515** **476.190** **601.618**
First Worst Average

## stanford-crypto-pbkdf2
# 507.395
**357.143** **444.444** **822.960**
First Worst Average

## stanford-crypto-sha256
# 566.524
**357.143** **645.161** **789.125**
First Worst Average

## string-unpack-code-SP
# 689.019
**454.545** **769.231** **935.535**
First Worst Average

## tagcloud-SP
# 195.482
**119.048** **185.185** **338.838**
First Worst Average

## tsf-wasm
# 79.677
**227.273** **27.933**
Startup Runtime

## typescript
# 14.075
**7.163** **15.649** **24.876**
First Worst Average

## uglify-js-wtb
# 26.658
**19.305** **28.409** **34.542**
First Worst Average

## UniPoker
# 251.458
**131.579** **281.690** **428.983**
First Worst Average

## WSL
# 1.076
**1.818** **0.636**
Stdlib MainRun