

PM2 Dashboard

Mon 13 Sep, 22:07

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Process List

0	server	Mem: 91 MB	CPU: 0 %	online
---	--------	------------	----------	--------

server Logs

```
server > [Symbol(RequestTimeout)]: undefined
server > },
server > _header: null,
server > _keepAliveTimeout: 5000,
server > _onPendingData: [Function: bound updateOutgoingData],
server > _sent100: false,
server > _expect_continue: false,
server > req: [Circular *2],
server > locals: [Object: null prototype] {},
server > _startTime: undefined,
server > _writeHead: [Function: writeHead],
server > _onFinished: [Function: listener] { queue: [Array] },
server > [Symbol(kCapture)]: false,
server > [Symbol(kNeedDrain)]: false,
server > [Symbol(corked)]: 0,
server > [Symbol(kOutHeaders)]: [Object: null prototype] { 'x-powered-by': [Array] },
server > },
server > _startTime: [ 31670, 339212489 ],
server > _startTime: 2021-09-13T16:34:24.797Z,
server > _remoteAddress: '::ffff:157.35.71.176',
server > body: {},
server > route: Route { path: '/pdf', stack: [ [Layer] ], methods: { get: true } },
server > [Symbol(kCapture)]: false,
server > [Symbol(RequestTimeout)]: undefined
server > }
server > sdf /home/anstar/workspace/pdf-converter/output/image_1631550862202.pdf
server > GET /pdf?fileName=image_1631550862202.pdf 206 8.530 ms - 51022
```

Custom Metrics

Heap Size	16.72 MiB
Heap Usage	88.3 %
Used Heap Size	14.76 MiB
Active Requests	0
Active handles	4
Event Loop Latency	0.43 ms
Event Loop Latency p95	1.16 ms
HTTP Mean Latency	4 ms
HTTP P95 Latency	3649.3999999999996 ms

Metadata

App Name	server
Namespace	default
Version	1.0.0
Restarts	0
Uptime	3h
Script path	/home/anstar/workspace/pdf-converter/server.js
Script args	N/A
Interpreter	node
Interpreter args	N/A

left/right: switch boards | up/down/mouse: scroll | Ctrl-C: exit

To go further check out <https://pm2.io/>

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Main.java

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Language Java

```
1 //*****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7
8 //*****
9 /* IMPORTANT: Multiple classes and nested static classes are supported */
10
11 // * uncomment this if you want to read input.
12 //import java.io.BufferedReader;
13 //import java.io.InputStreamReader;
14 //import java.io.IOException;
15 //import java.util.*;
16
17 //import for Scanner and other utility classes
18 import java.util.*;
19
20 // Warning: Printing unwanted or ill-formatted data to output will cause the test cases to fail
21
22
23 class TestClass {
24     public static void main(String args[] ) throws Exception {
25         // Sample code to perform I/O:
26         //Use either of these methods for input
27
28
29         // BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
30         // String name = br.readLine(); // Reading input from STDIN
31         // System.out.println("Hi, " + name + "."); // Writing output to STDOUT
32         //Scanner
33         Scanner s = new Scanner(System.in);
34         int len = s.nextInt();
35         int inputs[] = new int[len];
36
37         for(int i = 0; i< len; i++){
38             inputs[i] = s.nextInt();
39         }
40         s.close(); // Reading input from STDIN
41         int ans = solve(inputs);
42         System.out.println(ans);
43         // Writing output to STDOUT
44     }
```

Input

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Main.java

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38             inputs[i] = s.nextInt();
39         }
40         s.close(); // Reading input from STDIN
41         int ans = solve(inputs);
42         System.out.println(ans);
43         // Writing output to STDOUT
44
45
46
47         // Write your code here
48
49     }
50     static int solve(int[] numbers) {
51
52         Map<Integer, Integer> maxProfitMap = new HashMap<>();
53
54         int size = numbers.length;
55
56         int max = Integer.MIN_VALUE;
57
58         while (--size >= 0) {
59
```

Language Java

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Input