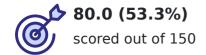


CHEGUNTLA NAVEEN

Java Full Stack_Coding Assessment_18's report

Submitted on Jul 19 2024 23:49:54 IST







problems attempted out of 3



3.2 / 5

avg. code quality score



Negligible Violation

flagged by DoSelect proctoring engine

Test time analysis



36m 10s

time taken for completion



Jul 19 2024 23:13:16 IST

test invite time



Jul 19 2024 23:13:44 IST

test start time



Jul 19 2024 23:49:54 IST

test end time

Performance summary



solution accepted



solution partially accepted



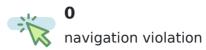
solution rejected

Proctor analysis



0

browser used





0 min

no test window violation

Identity Image

Solutions

Problem Name	Problem Type	Status	Score
Fire HTML Tags	Coding	ACCEPTED	50.0 / 50
Q/A Section	UI / UX	PARTIALLY ACCEPTED	30.0 / 50
Simple Index!	UI / UX	REJECTED	0.0 / 50

Technology used





Additional Information

Question	Response
Enrollment Number	EBEON0424907505
Batch Code (Eg : 2022-XXXX)	2024-11828

Detailed Report

Problem 1: Fire HTML Tags

CODING | SCORE: **50**

Problem Statement

Write a program that will accept an HTML stream as input. The program is then required to:

- 1. replace with a single space
- 2. replace
 with a newline character
- 3. remove the remaining HTML tags from the character stream

Sample Input

<div>John Jonnz
<i>Area 51, Arizona U.S.A</i></div>

Sample Output

```
John Jonnz
Area 51, Arizona U.S.A
```

Note

The HTML input will be in the form of a character stream, and the endpoint can be identified by looking for the end-of-file.

Solution

ACCEPTED | SCOR

SCORE: **50.0** / 50

Code Quality Analysis



Minor quality violations

Quality score: 3.2

Deep Code Analysis Results



Straightforward approach

No cyclomatic constructs detected.



Very low modularity

No reusable components found.



Very low extensibility

The code is difficult to extend.

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
```

```
6
7 // Class name should be "Source",
8 // otherwise solution won't be accepted
9 public class Source {
           public static void main(String args[] ) throws Exception {
10
11
           Scanner in = new Scanner(System.in);
           StringBuilder htmlStream = new StringBuilder();
12
13
           while(in.hasNext()){
14
               htmlStream.append(in.nextLine());
15
           }
               String replacedStream = htmlStream.toString()
               .replaceAll(" "," ").replaceAll("<br>","\n").replaceAll("<.*?>","");
17
18
               System.out.println(replacedStream);
19
           }
20
21 }
```

Evaluation Details

Testcase #1 (sample) **Status** Passed **Execution time** 0.81s **CPU** 0s **Memory** 22MB **Description** Testcase passed! The solution's output matches the expected output. Input <div>John Jonnz
<i>Area 51, Arizona U.S.A</i></div> **Expected output** John Jonnz Area 51, Arizona U.S.A

Testcase #2 (weight:1)

StatusPassedExecution time0.73sCPU0sMemory22MB

Description Testcase passed! The solution's output matches the expected output.

Problem 2: Q/A Section

UI / UX SCORE: **50**

Problem Statement

You need to create a format of a Q/A section by using HTML. You can take help from a sample view. You are supposed to write only HTML and CSS is pre-written for you.

HTML Behaviour:

- Create the main article tag with the id article. Inside the article tag, there are two sections,
 between these section tags there is only one tag that is an hr tag.
- One section tag has section1 id, inside this, there is an h2 tag and has text Question-1:
 How your product can help us? and section1 has the text of lorem of 50 words.
- The second section tag has section2 id, inside this, there is an h2 tag and has text
 Question-2: What is the long term benefit for using your product? and section2 has the text of lorem of 50 words.

Sample View:

Question-1: How your product can help us?

Lorem ipsum dolor sit amet consectetur adipisicing elit. Nulla incidunt, tempora, pariatur aperiam molestiae libero recusandae magnam quia quae odio itaque odit delectus vero eum minima in nihil sed voluptatibus deserunt quos consequuntur obcaecati. Necessitatibus adipisci aperiam nostrum dolore eligendi nam expedita, neque assumenda, vero illum recusandae iste eum molestias.

Question-2: What is the long term benefit for using your product?

Lorem ipsum dolor sit amet consectetur adipisicing elit. Repellat eaque soluta, porro officia eum voluptas perspiciatis repellendus hic accusantium id cumque saepe maiores officiis, velit impedit harum, laborum vitae illo aut animi aperiam labore sint asperiores! Ea reprehenderit, architecto ipsam nisi, placeat unde adipisci tempora, perspiciatis quaerat a quasi. Aperiam.

Solution

PARTIALLY ACCEPTED

SCORE: **30.0** / 50

To view the source code, please access it on the platform

Evaluation Details

Testcase #4 (weight:1)

StatusFailedExecution time8.20sCPU0sMemory0kB

```
Description
                                                                                                                             Testcase failed.
Evaluation logs
- M[0;36mConnecting to localhost on port 9515...
i Connected to №[0;90mlocalhost@[0m on port @[0;90m9515@[0m @[0;90m(1320ms)@[0m.
Using: M[1;34mchrome [0]] = M[0;33m(97.0.4692.71) M[0m] = 0 m M[0;36mLinux M[0m]] = 0 m M[0m]] = 0 m M[0m]
functionality test

□[0;31m×□[0m Testing if element □[0;33m<#section1 h2>□[0m contains text

Mg[0;33m'Question-1: How your product can help us?'Mg[0m in 5000ms - expected

☐ [0;32m"contains text 'Question-1: How your product can help us?'" ☐ [0m but got:

□ [0;31m does not contain 'Question-1: How your product can help us?' □ [0m]
\mathbb{H}[0;90m(5153ms)]\mathbb{H}[0m]
at <anonymous>111 0m
1) test#4
 - 🖫[0;36mConnecting to localhost on port 9515...
i Connected to 闡[0;90mlocalhost闡[0m on port 闡[0;90m9515闡[0m 闡[0;90m(84ms)闡[0m.
Using: mathbb{m}[1;34mchrome] = mathbb{m}[0;33m(97.0.4692.71)] = mathbb{m}[0;36mLinux] = mathbb{m}[0
0 passing (7s)
1 failing
1) functionality test
test#4:
Error while running "containsText" command: Testing if element ⊞[0;33m<#section1 h2>⊞[0m
contains text ⊞[0;33m'Question-1: How your product can help us?'⊞[0m in 5000ms - expected
⊞[0;32m"contains text 'Question-1: How your product can help us?'"⊞[0m but got:
⊞[0;31m"does not contain 'Question-1: How your product can help us?'"⊞[0m
\mathbb{H}[0;90m(5153ms)]\mathbb{H}[0m]
at Context.<anonymous> (test/test.js:9:17)
at <anonymous>

□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ [0 m ]
□ [1;31 m □ [0;31 m Error: Mocha reported test failures. □ 

    [0;90m at <anonymous>
    [0m
    [
```

Testcase #3 (weight:1)

StatusPassedExecution time2.93sCPU0sMemory0kB

Description Testcase passed!

Evaluation logs

- M[0;36mConnecting to localhost on port 9515...
M[0m
i Connected to M[0;90mlocalhostM[0m on port M[0;90m9515M[0m M[0;90m(1321ms)M[0m.
Using: M[1;34mchromeM[0m M[0;33m(97.0.4692.71)M[0m on M[0;36mLinuxM[0m platform.

functionality test

/ test#3 (355ms)

1 passing (2s)

Testcase #1 (weight:1)

StatusPassedExecution time2.92sCPU0sMemory0kB

Description Testcase passed!

Evaluation logs

- ⊞[0;36mConnecting to localhost on port 9515...

i Connected to m[0;90mlocalhostm[0m on port m[0;90m9515m[0m m[0;90m(1318ms)m[0m. Using: m[1;34mchromem[0m m[0;33m(97.0.4692.71)m[0m on m[0;36mLinuxm[0m platform.]]])).

functionality test

/ test#1 (342ms)

1 passing (2s)

Testcase #2 (weight:1)

StatusPassedExecution time2.91sCPU0sMemory0kB

Description Testcase passed!

Evaluation logs

- $\[0\]$ [0;36mConnecting to localhost on port 9515...

Testcase #5 (weight:1)

StatusFailedExecution time8.42sCPU0sMemory0kB

Description Testcase failed.

Evaluation logs - 🖫[0;36mConnecting to localhost on port 9515... i Connected to ඕ[0;90mlocalhostඕ[0m on port ඕ[0;90m9515₺[0m ඕ[0;90m(1331ms)ඕ[0m. Using: □[1;34mchrome□[0m □[0;33m(97.0.4692.71)□[0m on □[0;36mLinux□[0m platform. functionality test ß[0;31m×ß[0m Testing if element ß[0;33m<#section2 h2>⊞[0m contains text ⊞[0;33m'Question-2: What is the long term benefit for using your product?'⊞[0m in 5000ms - expected ⊞[0;32m"contains text 'Question-2: What is the long term benefit for using your product?'"⊞[0m but got: ⊞[0;31m"does not contain 'Question-2: What is the long term benefit for using your product?'"⊞[0m ⊞[0;90m(5152ms)⊞[0m at <anonymous>111 [0m] 1) test#5 - 🖫[0;36mConnecting to localhost on port 9515... iConnected to 闡[0;90mlocalhost闡[0m on port 闡[0;90m9515闡[0m 闡[0;90m(83ms)闡[0m. Using: $\mathbb{M}[1;34\text{mchrome}[0]] = \mathbb{M}[0;33\text{m}] = \mathbb{M}[0;33\text{m}] = \mathbb{M}[0;36\text{mLinux}[0]] = \mathbb{M}[0]$ 0 passing (7s) 1 failing 1) functionality test test#5: Error while running "containsText" command: Testing if element @[0;33m<#section2 h2>@[0m contains text 🖫[0;33m'Question-2: What is the long term benefit for using your product?'B[0m in 5000ms - expected B[0;32m"contains text 'Question-2: What is the long term benefit for using your product?'"⊞[0m but got: ⊞[0;31m"does not contain 'Question-2: What is the long term benefit for using your product?'"⊞[0m ⊞[0;90m(5152ms)⊞[0m at Context.<anonymous> (test/test.js:9:17) at <anonymous>

Problem 3 : Simple Index!

UI / UX

SCORE: 50

Problem Statement:

In this problem, you need to design the index page as given in the sample view.

HTML Behaviour:

- It contains a heading in <h1> as "Index Page".
- It contains a
- Inside table, it contains, four rows as with ids as "row-1", "row-2", and so on.
- Inside **row-1**, it contains four **>** tags for headings.
- Inside other than "row-1", it contains four tags for data in the table.
- For the data in the table, you can see the sample view.

You are supposed to write only HTML as CSS code is pre-written for you.

Sample View:

Index Page

Sr no.	Practical Name	Date	Status
1	Counter	01-02-2021	Checked
2	Css flex	02-02-2021	Checked
3	Css Grid	03-02-2021	Pending

Note:

• Please add the respective classes and ids for the test cases to pass

Solution

REJECTED

SCORE: **0.0** / 50

To view the source code, please access it on the platform

Evaluation Details

```
Testcase #5 (weight:1)
            Status
                                                                                               Failed
            Execution time
                                                                                              10.35s
            CPU
                                                                                               0s
            Memory
                                                                                              0kB
            Description
                                                                                              Testcase failed.
 Evaluation logs
 - 🖫[0;36mConnecting to localhost on port 9515...
 i Connected to ₪[0:90mlocalhost᠓[0m on port ᠓[0:90m9515᠓[0m ᠓[0:90m(2265ms)᠓[0m.
Using: 
mathbb{M}[1;34mchrome [0]] 0 m [0;33m(97.0.4692.71) m [0m on m [0;36mLinux m [0m platform]]

 functionality test
闡[0;31m★闡[0m Testing if element 闡[0;33m<#row-3 td:nth-of-type(2)>闡[0m is present in
 5000ms - expected $\mathbb{m}[0;32m"is present"$\mathbb{m}[0m but got: $\mathbb{m}[0;31m"not present"$\mathbb{m}[0m)$
\mathbb{H}[0;90m(5089ms)]\mathbb{H}[0m]
Imm[0;90m at Context.<anonymous> (/code/workspace/test/test.js:10:15)
at <anonymous>[0m]
1) test#1
 - ⊞[0;36mConnecting to localhost on port 9515...
iConnected to [0;90mlocalhost[0m on port [0;90m9515[0m [0;90m(119ms)[0m.
Using: mathbb{m}[1;34mchrome] = mathbb{m}[0;33m(97.0.4692.71)] = mathbb{m}[0m] = mathbb{m}[0;36mLinux] = mathbb{m}[0;36mLinu
 0 passing (8s)
1 failing
1) functionality test
 test#1:
 Error while running "elementPresent" command: Testing if element Present III [0;33m<#row-3 td:nth-
 of-type(2)>圈[0m is present in 5000ms - expected 圈[0;32m"is present"圈[0m but got:
at Context.<anonymous> (test/test.js:10:15)
at <anonymous>

□ [1;31m [0;31m Error: Mocha reported test failures. □ [0m]

    [0;90m at <anonymous>
    [0m
    [0m
    [0m
    [0m
    ]
    [0m
    [0m
    [0m
    [0m
    [0m
    ]
    [0m
    [0m
```

Testcase #4 (weight:1)

Status Failed Execution time 8.18s

CPU 0s 0kB **Memory**

Testcase failed. **Description**

Evaluation logs

- 🖫 [0; 36mConnecting to localhost on port 9515... **™ [Om** i Connected to ₪[0;90mlocalhostឍ[0m on port ឍ[0;90m9515ឍ[0m ҡ[0;90m(1321ms)ឍ[0m.

Using: m[1;34mchromem[0m m[0;33m(97.0.4692.71)m[0m on m[0;36mLinuxm[0m platform.]]])

functionality test

闡[0;31m×闡[0m Testing if element 闡[0;33m<#row-2 td:nth-of-type(2)>闡[0m is present in 5000ms - expected \$\mathbb{M}[0;32m"is present"\$\mathbb{M}[0m] but got: \$\mathbb{M}[0;31m"not present"\$\mathbb{M}[0m]\$ $\mathbb{B}[0;90m(5088ms)]\mathbb{B}[0m]$

at <anonymous>1100m

1) test#1

- 🖫[0;36mConnecting to localhost on port 9515...

iConnected to @[0;90mlocalhost@[0m on port @[0;90m9515@[0m @[0;90m(96ms)@[0m. Using: $mathbb{m}[1;34mchrome] = mathbb{m}[0;33m(97.0.4692.71)] = mathbb{m}[0m] = mathbb{m}[0;36mLinux] = mathbb{m}[0;36mLinu$

0 passing (7s) 1 failing

1) functionality test

Error while running "elementPresent" command: Testing if element ⊞[0;33m<#row-2 td:nthof-type(2)>圈[0m is present in 5000ms - expected 圈[0;32m"is present"圈[0m but got: □ [0;31m"not present" □ [0m □ [0;90m(5088ms) □ [0m □ [0;90m(5 at Context.<anonymous> (test/test.js:10:15)

at <anonymous>

□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m Error: Mocha reported test

Testcase #2 (weight:1)

Status Failed **Execution time** 8.18s **CPU** 0s **Memory** 0kB

Testcase failed. **Description**

Evaluation logs

```
- ⊞[0;36mConnecting to localhost on port 9515...
i Connected to №[0;90mlocalhost@[0m on port @[0;90m9515@[0m @[0;90m(1296ms)@[0m.
Using: m[1;34mchromem[0m m[0;33m(97.0.4692.71)m[0m on m[0;36mLinuxm[0m platform.]]])
functionality test

□ [0;31m×□ [0m Testing if element □ [0;33m□ [0m is present in 5000ms -

expected M[0;32m"is present"M[0m but got: M[0;31m"not present"M[0m M[0;90m(5090ms)M[0m
Material Context. < anonymous > (/code/workspace/test/test.js:10:15)
at <anonymous>11 [0m]
1) test#1
- ⊞[0;36mConnecting to localhost on port 9515...
i Connected to [0;90mlocalhost[0m on port [0;90m9515[0m [0;90m(94ms)[0m.
Using: ⊞[1;34mchrome⊞[0m ⊞[0;33m(97.0.4692.71)⊞[0m on ⊞[0;36mLinux⊞[0m platform.
0 passing (7s)
1 failing
1) functionality test
test#1:
Error while running "elementPresent" command: Testing if element ⊞[0;33m<table
#row-3>[0m is present in 5000ms - expected [0;32m"is present"[0m but got: [0;31m"not
present"@[0m @[0;90m(5090ms)@[0m
at Context.<anonymous> (test/test.js:10:15)
at <anonymous>

□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m Error: Mocha reported test
[0;90m at <anonymous>[0m][0m]
```

Testcase #3 (weight:1)

StatusFailedExecution time8.20sCPU0sMemory0kBDescriptionTestcase failed.

Evaluation logs

- <code>B[0;36mConnecting</code> to localhost on port 9515...

<code>B[0m
i Connected to <code>B[0;90mlocalhost</code>[0m on port <code>B[0;90m9515</code>[0m <code>B[0;90m(1307ms)</code>][0m.

Using: <code>B[1;34mchrome</code>[0m <code>B[0;33m(97.0.4692.71)</code>][0m on <code>B[0;36mLinux</code>[0m platform.

functionality test

<code>B[0;31m*</code>[0m Testing if element <code>B[0;33m<#row-1 th:nth-of-type(2)></code>][0m is present in</code>

5000ms - expected \$\mathbb{M}[0;32m"is present"\$\mathbb{M}[0m but got: \$\mathbb{M}[0;31m"not present"\$\mathbb{M}[0m]\$

```
\mathfrak{M} [0:90m(5086ms)]\mathfrak{M} [0m]
 M[0;90m at Context.<anonymous> (/code/workspace/test/test.js:10:15)
 at <anonymous>11 [0m]
 1) test#1
  - 🖫[0;36mConnecting to localhost on port 9515...
  i Connected to ଃ[0;90mlocalhostଃ[0m on port ಔ[0;90m9515ಔ[0m ಔ[0;90m(117ms)ಔ[0m.
 Using: M[1;34mchrome [0]] = M[0;33m(97.0.4692.71) [0] = M[0;36mLinux [0]] = M[0;36mL
  0 passing (7s)
  1 failing
 1) functionality test
 test#1:
  Error while running "elementPresent" command: Testing if element ⊞[0;33m<#row-1 th:nth-
  of-type(2)>>> [0m is present in 5000ms - expected [0](0;32m"is present [0](0m but got:

□ [0;31m"not present" □ [0m □ [0;90m(5086ms) □ [0m □ [0;90m(5
  at Context.<anonymous> (test/test.js:10:15)
  at <anonymous>

□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
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□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m□ [0;31m Error: Mocha reported test failures.□ [0m]
□ [1;31m Error: Mocha reported test
```

Testcase #1 (weight:1)

Status Failed Execution time 8.30s **CPU** 0s **Memory** 0kB Description Testcase failed.

- 🖫 [0; 36mConnecting to localhost on port 9515...

Evaluation logs

iConnected to <code>BEO;90mlocalhostBE[Om on port BEO;90m9515BE[Om BEO;90m(1543ms)BE[Om.</code> Using: ₪[1;34mchrome⊞[0m ⊞[0;33m(97.0.4692.71)⊞[0m on ⊞[0;36mLinux⊞[0m platform. functionality test □ [0;31m×□ [0m Testing if element □ [0;33m□ [0m is present in 5000ms □ [0;31m×□ [0m Testing if element □ [0;33m□ [0m Is present in 5000ms □ [0;31m×□ [0m Is present in 5000ms □ [0m Is expected <code>MB[0;32m"is present"MB[0m but got: MB[0;31m"not present"MB[0m MB[0;90m(5089ms)]MB[0m MB[0;90m]]MB[0m MB[0,90m]]MB[0m MB[0,90m]]MB[0m MB[0,90m]]MB[0m MB[0,90m]]MB[0m MM</code> [0;90m at Context.<anonymous> (/code/workspace/test/test.js:12:15) at <anonymous>⊞[0m 1) test#1 - [0;36mConnecting to localhost on port 9515...

iConnected to ඕ[0;90mlocalhostඕ[0m on port ඕ[0;90m9515ඕ[0m 聰[0;90m(115ms)閾[0m. Using: $mathbb{m}[1;34mchrome] = mathbb{m}[0;33m(97.0.4692.71)] = mathbb{m}[0m] = mathbb{m}[0;36mLinux] = mathbb{m}[0;36mLinu$

```
0 passing (7s)
1 failing
1) functionality test
test#1:
Error while running "elementPresent" command: Testing if element 图[0;33m園[0m is present in 5000ms - expected 園[0;32m"is present"園[0m but got: 園[0;31m"not
present"園[0m 園[0;90m(5089ms)園[0m
at Context.<anonymous> (test/test.js:12:15)
at <anonymous>

園[1;31m園[0;31m Error: Mocha reported test failures.園[0m
園[0;90m at <anonymous>園[0m園[0m
```