

# Insp3ctor

## Web Exploitation

### Description:

Kishor Balan tipped us off that the following code may need inspection:

<https://jupiter.challenges.picoctf.org/problem/41511/>

### Hints:

- 1) How do you inspect web code on a browser?
- 2) There's 3 parts

### Solution:

```
24     <div id="tababout" class="tabcontent">
25     <h3>How</h3>
26     <p>I used these to make this site: <br/>
27       HTML <br/>
28       CSS <br/>
29       JS (JavaScript)
30     </p>
31     <!-- Html is neat. Anyways have 1/3 of the flag: picoCTF{tru3_d3 -->
32     </div>
33
34   </div>
35
36 </body>
```

```
47
48 #tabintro { background-color: #ccc; }
49 #tababout { background-color: #ccc; }
50
51 /* You need CSS to make pretty pages. Here's part 2/3 of the flag: t3ct1ve_0r_ju5t */
```

- 1) We look at the different source files and find the flag in 3 different parts split among the source files.

```
17 window.onload = function() {  
18     openTab('tabintro', this, '#222');  
19 }  
20  
21 /* Javascript sure is neat. Anyways part 3/3 of the flag: _lucky?832b0699} */  
22
```

2) We join these 3 parts to get the flag.

Flag:

picoCTF{tru3\_d3t3ct1ve\_0r\_ju5t\_lucky?832b0699}