

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☒ source ☒ outline ☐ image report

Check by ☐ CSS

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Check Points</title>
  <link rel="stylesheet" href="style.css">
  <script src="script.js" defer></script>
  <link rel="icon" type="image/png" href="../images/icons8-lock-16.png">
</head>
<body class="checkPoint">
  <header>
    <div class="container">
      <h1>Check point</h1>
```

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Document checking completed. No errors or warnings to show.

Source

```
1. <!DOCTYPE html>↵
2. <html lang="en">↵
3. <head>↵
4.   <meta charset="UTF-8">↵
5.   <meta http-equiv="X-UA-Compatible" content="IE=edge">↵
6.   <meta name="viewport" content="width=device-width, initial-
   scale=1.0">↵
7.   <title>Check Points</title>↵
8.   <link rel="stylesheet" href="style.css">↵
```

```

9.      <script src="script.js" defer></script>↵
10.    <link rel="icon" type="image/png" href="../images/icons8-lock-
16.png">↵
11.  </head>↵
12.  <body class="checkPoint">↵
13.    <header>↵
14.      <div class="container">↵
15.        <h1>Check point</h1>↵
16.        <nav>↵
17.          <button>Menu</button>↵
18.          <ul>↵
19.            <li><a href="#type">common type of phishing</a></li>↵
20.            <li><a href="#attention">why do we need attention</a>
</li>↵
21.            <li><a href="#avoid">How to avoid</a></li>↵
22.            <li><a href="#crime">Why is it increasing</a></li>↵
23.          </ul>↵
24.        </nav>↵
25.      </div>↵
26.    </header>↵
27.    <main>↵
28.      <div class="container">↵
29.        <section>↵
30.          <h3 id="type">What is the common type of phishing?</h3>↵
31.          <form action="submit.php" method="GET">↵
32.            <fieldset>↵
33.              <legend>Multiple choice</legend>↵
34.              <label>↵
35.                <input type="checkbox" name="emailPH"
value="emailPhishing ">↵
36.                email phishing ↵
37.              </label>↵
38.              <label>↵
39.                <input type="checkbox" name="voicePH"
value="voicePhishing"> ↵
40.                voice phishing↵
41.              </label>↵
42.              <label>↵
43.                <input type="checkbox" name="smsPH"
value="smsPhishing"> ↵
44.                sms phishing↵
45.              </label>↵
46.              <label>↵
47.                <input type="checkbox" name="pagePH"
value="pageHijacking"> ↵
48.                page hijacking↵
49.              </label>↵
50.              <label>↵
51.                <input type="checkbox" name="calendarPH"
value="calendarPhishing"> ↵
52.                calendar phishing↵
53.              </label>↵
54.              <label>↵
55.                <input type="checkbox" name="quishingPH"
value="quishing"> ↵
56.                quishing↵
57.              </label>↵
58.              <input type="submit" value="submit">↵
59.            </fieldset>↵
60.          </form>↵
61.        </section>↵

```

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62.         <section>↵
63.         <h3 id="attention">Why should we pay attention to cyber
security?</h3>↵
64.         <form action="submit.php" method="GET">↵
65.             <fieldset>↵
66.                 <legend>Choose <span>TWO</span> of the
options</legend>↵
67.                 <label>↵
68.                     <input type="checkbox" name="persSecurity"
value="persSecurity ">↵
69.                     Prevent the theft and abuse of personal
information ↵
70.                 </label>↵
71.                 <label>↵
72.                     <input type="checkbox" name="enhPerformance"
value="enhPerformance"> ↵
73.                     Improve computer performance↵
74.                 </label>↵
75.                 <label>↵
76.                     <input type="checkbox" name="safeSecrets"
value="safeSecrets"> ↵
77.                     Protect corporate secrets and business
secrets↵
78.                 </label>↵
79.                 <label>↵
80.                     <input type="checkbox" name="boostConnect"
value="boostConnect"> ↵
81.                     Increase network speed↵
82.                 </label>↵
83.                 <label>↵
84.                     <input type="checkbox" name="influence"
value="influence"> ↵
85.                     Increase the influence of social media↵
86.                 </label>↵
87.                     <input type="submit" value="submit">↵
88.                 </fieldset>↵
89.             </form>↵
90.         </section>↵
91.         <section>↵
92.             <h3 id="avoid">How to avoid phishing?</h3>↵
93.             <p><a href="concept.html#phishing" target="_blank">Forgot?
check again</a></p>↵
94.             <form action="submit.php" method="GET">↵
95.                 <fieldset>↵
96.                     <legend>Choose <span>ONE</span> of the
options</legend>↵
97.                     <label>↵
98.                         <input type="radio" name="avoidPhishing"
value="changePassword"> ↵
99.                         Change the password regularly
↵
100.                     </label>↵
101.                     <label>↵
102.                         <input type="radio" name="avoidPhishing"
value="ignSuspEmail"> ↵
103.                         Ignore suspicious emails received↵
104.                     </label>↵
105.                     <label>↵
106.                         <input type="radio" name="avoidPhishing"
value="avdSuspLink"> ↵
107.                         Avoid clicking suspicious links↵

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108.                 </label>↵
109.                 <label>↵
110.                 <input type="radio" name="avoidPhishing"
value="avdSSInfo"> ↵
111.                 Avoid sending sensitive information by email
or text message↵
112.                 </label>↵
113.                 <label>↵
114.                 <input type="radio" name="avoidPhishing"
value="2FA"> ↵
115.                 Use multi-factor authentication on all
systems. ↵
116.                 </label>↵
117.                 <label>↵
118.                 <input type="radio" name="avoidPhishing"
value="allCorrect"> ↵
119.                 All of these are correct.↵
120.                 </label>↵
121.                 <input type="submit" name="formID"
value="submit">↵
122.                 </fieldset>↵
123.             </form>↵
124.         </section>↵
125.         <section>↵
126.             <h3 id="crime">Why is Cyber Crimes increasing every year?
</h3>↵
127.             <p><a href="concept.html#cyber_crimes"
target="_blank">Forgot? check again</a></p>↵
128.             <form action="submit.php" method="GET">↵
129.                 <fieldset>↵
130.                     <legend>choose <span>ONE</span> of the
options</legend>↵
131.                     <label>↵
132.                     <input type="radio" name="crime"
value="profitable"> ↵
133.                     Even with minimal effort, cybercriminals often
reap substantial rewards.↵
134.                     </label>↵
135.                     <label>↵
136.                     <input type="radio" name="crime"
value="massTargeting"> ↵
137.                     Attackers have the capability to target a vast
number of victims simultaneously.↵
138.                     </label>↵
139.                     <label>↵
140.                     <input type="radio" name="crime"
value="effortless"> ↵
141.                     Cybercrime is straightforward to execute.↵
142.                     </label>↵
143.                     <label>↵
144.                     <input type="radio" name="crime"
value="Streamlined"> ↵
145.                     The advent of cryptocurrencies has streamlined
money laundering practices.↵
146.                     </label>↵
147.                     <label>↵
148.                     <input type="radio" name="crime"
value="minimalRisk"> ↵
149.                     The risk of detection and apprehension is
minimal.↵
150.                 </label>↵

```

```
151.             <label>↵
152.             <input type="radio" name="crime"
value="allCorrect"> ↵
153.             All of these are correct.↵
154.             </label>↵
155.             <input type="submit" name="formID"
value="submit">↵
156.             </fieldset>↵
157.             </form>↵
158.             </section>↵
159.             </div>↵
160.         </main>↵
161.         <button id="topBtn" class="topBtn">Top</button>↵
162.         <footer>↵
163.             <div class="container">↵
164.                 <ul>↵
165.                     <li><a href="../index.html">main page</a></li>↵
166.                     <li><a href="concept.html">concept</a></li>↵
167.                     <li><a href="check_point.html">check point</a></li>↵
168.                     <li><a href="references.html">references</a></li>↵
169.                 </ul>↵
170.             </div>↵
171.         </footer>↵
172.     </body>↵
173. </html>
```

Outline

<h1> Check point

<h2> [missing]

<h3> What is the common type of phishing?

<h3> Why should we pay attention to cyber security?

<h3> How to avoid phishing?

<h3> Why is Cyber Crimes increasing every year?

Used the HTML parser.

Total execution time 6 milliseconds.

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