

Nu Html Checker

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

Showing results for site.html

Checker Input

Show ☒ source ☒ outline ☒ image report [Options...](#)

Check by [file upload](#) [Choose file](#) No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

[Check](#)

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

[Message Filtering](#)

Document checking completed. No errors or warnings to show.

Image report

No images in the document.

Source

```
1. <!DOCTYPE html>↵
2. <html lang="en">↵
3.   <head>↵
4.     <meta charset="UTF-8" >↵
5.     <title>SVG Sitemap</title>↵
6.     <link rel="stylesheet" href="styles.css" >↵
7.     <style>↵
8.       svg {↵
9.         max-width: 100%;↵
10.        height: auto;↵
11.      }↵
12.      rect,↵
13.      circle {↵
14.        cursor: pointer;↵
15.        transition: fill 0.3s;↵
16.        fill: whitesmoke;↵
17.      }↵
18.      rect:hover,↵
19.      circle:hover {↵
20.        fill: lightskyblue;↵
21.      }↵
22.      text {↵
23.        font-family: sans-serif;↵
24.        font-size: 12px;↵
25.        text-anchor: middle;↵
26.        alignment-baseline: central;↵
27.        fill: black;↵
```

```

28.     }↵
29.     .heading {↵
30.         text-align: center;↵
31.         font-size: 40px;↵
32.         margin-top: 100px;↵
33.         margin-right: 50px;↵
34.         color: whitesmoke;↵
35.     }↵
36. </style>↵
37. </head>↵
38. <body>↵
39.     <div class="heading">↵
40.         <h1>Sitemap</h1>↵
41.     </div>↵
42. ↵
43.     <svg viewBox="0 0 1000 600" xmlns="http://www.w3.org/2000/svg">↵
44.         <!-- Define parent pages as main branches -->↵
45.         <g id="parent1">↵
46.             <rect↵
47.                 id="parent1-node"↵
48.                 x="440"↵
49.                 y="80"↵
50.                 width="90"↵
51.                 height="60"↵
52.                 rx="10"↵
53.                 fill="#333"↵
54.             />↵
55.             <text id="parent1-text" x="485" y="110">Splash Screen</text>↵
56. ↵
57.             <!-- Define child pages as sub-branches -->↵
58.             <g id="parent2">↵
59.                 <line↵
60.                     x1="485"↵
61.                     y1="140"↵
62.                     x2="485"↵
63.                     y2="400"↵
64.                     stroke="#fff"↵
65.                     stroke-width="2"↵
66.                 />↵
67.                 <rect↵
68.                     id="parent2-node"↵
69.                     x="440"↵
70.                     y="160"↵
71.                     width="90"↵
72.                     height="50"↵
73.                     rx="10"↵
74.                     fill="#555"↵
75.                 />↵
76.                 <text id="parent2-text" x="485" y="185">Home Page</text>↵
77.             </g>↵
78. ↵
79.             <g id="parent3">↵
80.                 <line↵
81.                     x1="120"↵
82.                     y1="295"↵
83.                     x2="850"↵
84.                     y2="295"↵
85.                     stroke="#fff"↵
86.                     stroke-width="2"↵
87.                 />↵
88.                 <rect↵
89.                     id="parent3-node"↵
90.                     x="440"↵
91.                     y="230"↵
92.                     width="90"↵
93.                     height="50"↵

```

```
94.         rx="10"↵
95.         fill="#555"↵
96.     />↵
97.     <text id="parent3-text" x="485" y="255">Sitemap</text>↵
98. </g>↵
99. ↵
100. <g id="child1">↵
101.     <line↵
102.         x1="120"↵
103.         y1="295"↵
104.         x2="120"↵
105.         y2="315"↵
106.         stroke="#fff"↵
107.         stroke-width="2"↵
108.     />↵
109.     <rect↵
110.         id="child1-node"↵
111.         x="440"↵
112.         y="310"↵
113.         width="90"↵
114.         height="40"↵
115.         rx="10"↵
116.         fill="#555"↵
117.     />↵
118.     <text id="child1-text" x="485" y="330">Shop</text>↵
119. </g>↵
120. ↵
121. <g id="child2">↵
122.     <line↵
123.         x1="850"↵
124.         y1="295"↵
125.         x2="850"↵
126.         y2="315"↵
127.         stroke="#fff"↵
128.         stroke-width="2"↵
129.     />↵
130.     <rect↵
131.         id="child2-node"↵
132.         x="320"↵
133.         y="310"↵
134.         width="90"↵
135.         height="40"↵
136.         rx="10"↵
137.         fill="#555"↵
138.     />↵
139.     <text id="child2-text" x="365" y="330">Gallery</text>↵
140. </g>↵
141. ↵
142. <g id="child3">↵
143.     <line↵
144.         x1="245"↵
145.         y1="295"↵
146.         x2="245"↵
147.         y2="315"↵
148.         stroke="#fff"↵
149.         stroke-width="2"↵
150.     />↵
151.     <rect↵
152.         id="child3-node"↵
153.         x="200"↵
154.         y="310"↵
155.         width="90"↵
156.         height="40"↵
157.         rx="10"↵
158.         fill="#555"↵
159.     />↵
```

```
160.     <text id="child3-text" x="245" y="330">Content Page</text><↵
161. </g><↵
162. ↵
163. <g id="child4">↵
164.   <line↵
165.     x1="365"↵
166.     y1="295"↵
167.     x2="365"↵
168.     y2="310"↵
169.     stroke="#fff"↵
170.     stroke-width="2"↵
171.   />↵
172.   <rect↵
173.     id="child4-node"↵
174.     x="80"↵
175.     y="310"↵
176.     width="90"↵
177.     height="40"↵
178.     rx="10"↵
179.     fill="#555"↵
180.   />↵
181.   <text id="child4-text" x="125" y="330">User Profile</text><↵
182. </g><↵
183. ↵
184. <g id="child5">↵
185.   <line↵
186.     x1="605"↵
187.     y1="295"↵
188.     x2="605"↵
189.     y2="315"↵
190.     stroke="#fff"↵
191.     stroke-width="2"↵
192.   />↵
193.   <rect↵
194.     id="child5-node"↵
195.     x="560"↵
196.     y="310"↵
197.     width="90"↵
198.     height="40"↵
199.     rx="10"↵
200.     fill="#555"↵
201.   />↵
202.   <text id="child5-text" x="605" y="330">Feedback Form</text><↵
203. </g><↵
204. ↵
205. <g id="child6">↵
206.   <rect↵
207.     id="child6-node"↵
208.     x="680"↵
209.     y="310"↵
210.     width="90"↵
211.     height="40"↵
212.     rx="10"↵
213.     fill="#555"↵
214.   />↵
215.   <text id="child6-text" x="725" y="330">Page Editor</text><↵
216. </g><↵
217. ↵
218. <g id="child7">↵
219.   <rect↵
220.     id="child7-node"↵
221.     x="800"↵
222.     y="310"↵
223.     width="90"↵
224.     height="40"↵
225.     rx="10"↵
```

```

226.         fill="#555"<↵
227.     /><↵
228.     <text id="child7-text" x="845" y="330">Our Team</text><↵
229. </g><↵
230. ↵
231.     <g id="child8"><↵
232.         <line↵
233.             x1="725"<↵
234.             y1="295"<↵
235.             x2="725"<↵
236.             y2="310"<↵
237.             stroke="#fff"<↵
238.             stroke-width="2"<↵
239.         /><↵
240.         <rect↵
241.             id="child8-node"<↵
242.             x="440"<↵
243.             y="370"<↵
244.             width="90"<↵
245.             height="35"<↵
246.             rx="10"<↵
247.             fill="#555"<↵
248.         /><↵
249.         <text id="child8-text" x="485" y="387">Checkout</text><↵
250.     </g><↵
251. </g><↵
252.     <!-- Add more parent and child pages as needed --><↵
253. </svg><↵
254. <script><↵
255.     // Add interactivity to nodes<↵
256.     const nodes = document.querySelectorAll("rect, circle");<↵
257.     nodes.forEach((node) => {<↵
258.         node.addEventListener("click", () => {<↵
259.             const urls = {<↵
260.                 "parent1-node": "https://example.com/page1",<↵
261.                 "parent2-node": "https://example.com/page1",<↵
262.                 "parent3-node": "https://example.com/page1",<↵
263.                 "child1-node": "https://example.com/page1",<↵
264.                 "child2-node": "https://example.com/page1",<↵
265.                 "child3-node": "https://example.com/page1",<↵
266.                 "child4-node": "https://example.com/page1",<↵
267.                 "child5-node": "https://example.com/page1",<↵
268.                 "child6-node": "https://example.com/page1",<↵
269.                 "child7-node": "https://example.com/page1",<↵
270.                 "child8-node": "https://example.com/page1",<↵
271.             };<↵
272.             const nodeId = node.getAttribute("id");<↵
273. ↵
274.             if (urls[nodeId]) {<↵
275.                 window.location.href = urls[nodeId];<↵
276.             }<↵
277.         });<↵
278.     });<↵
279. </script><↵
280. </body><↵
281. </html>

```

Outline

<h1> **Sitemap**

Used the HTML parser.

Total execution time 5 milliseconds.

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