

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

Options...

Check by text input ☐ 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">

  <!-- CSRF Token -->
  <meta name="csrf-token" content="7bfpcQcscIgyJbl6cokUQMjYvDRJnEVxIUxnSNXY">

  <title>Eventful - Create Event</title>

  <!-- Styles -->

```

Check

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

Message Filtering

1. **Error** No space between attributes.

[At line 117, column 78](#)

```
"form-control "required>↵ <
```

2. **Error** Attribute `value` not allowed on element `input` at this point.

[From line 122, column 5; to line 122, column 107](#)

```
abel>↵ <input type="file" name="event_image" value="" class="form-control
" id="event_image" accept="image/*">↵ <
```

Attributes for element `input`:

[Global attributes](#)

[accept](#)

when type is [file](#)

[alt](#)

when type is [image](#)

[autocomplete](#)

when type is [text](#), [search](#), [url](#), [tel](#), [email](#), [password](#), [date](#), [month](#), [week](#), [time](#), [datetime-local](#), [number](#), [range](#), or [color](#)

[autofocus](#)

checked	when type is checkbox or radio
dirname	when type is text or search
disabled	
form	
formaction	when type is submit or image
formenctype	when type is submit or image
formmethod	when type is submit or image
formnovalidate	when type is submit or image
formtarget	when type is submit or image
height	when type is image
list	when type is text , search , url , tel , email , date , month , week , time , datetime-local , number , range , or color
max	when type is date , month , week , time , datetime-local , number , or range
maxlength	when type is text , search , url , tel , email , or password
min	when type is date , month , week , time , datetime-local , number , or range
multiple	when type is email or file
name	
pattern	when type is text , search , url , tel , email , or password
placeholder	when type is text , search , url , tel , email , password , or number
readonly	when type is text , search , url , tel , email , password , date , month , week , time , datetime-local , or number
required	when type is text , search , url , tel , email , password , date , month , week , time , datetime-local , number , checkbox , radio , or file
size	when type is text , search , url , tel , email , or password
src	when type is image
step	when type is date , month , week , time , datetime-local , number , or range
type	
value	when type is not file or image
width	when type is image

3. **Error** Attribute `type` not allowed on element `textarea` at this point.

From line 127, column 5; to line 127, column 114

```

abel><
      <textarea id="description" maxlength="8192" type="textarea"
name="description" class="form-control " required></text

```

Attributes for element [textarea](#):

[Global attributes](#)

[autocomplete](#) — Hint for form autofill feature

[cols](#) — Maximum number of characters per line

[dirname](#) — Name of form control to use for sending the element's [directionality](#) in [form submission](#)

[disabled](#) — Whether the form control is disabled

[form](#) — Associates the element with a [form](#) element

[maxlength](#) — Maximum [length](#) of value

[minlength](#) — Minimum [length](#) of value

[name](#) — Name of the element to use for [form submission](#) and in the [form.elements](#) API

[placeholder](#) — User-visible label to be placed within the form control

[readonly](#) — Whether to allow the value to be edited by the user

[required](#) — Whether the control is required for [form submission](#)

[rows](#) — Number of lines to show

[wrap](#) — How the value of the form control is to be wrapped for [form submission](#)

4. **Error** Attribute `value` not allowed on element `select` at this point.

[From line 143, column 5; to line 143, column 87](#)

```
></a>< <select class="form-control " value="" id="visibility"
name="visibility" required>< <
```

Attributes for element [select](#):

[Global attributes](#)

[autocomplete](#) — Hint for form autofill feature

[disabled](#) — Whether the form control is disabled

[form](#) — Associates the element with a [form](#) element

[multiple](#) — Whether to allow multiple values

[name](#) — Name of the element to use for [form submission](#) and in the [form.elements](#) API

[required](#) — Whether the control is required for [form submission](#)

[size](#) — Size of the control

5. **Error** The first child `option` element of a `select` element with a `required` attribute, and without a `multiple` attribute, and without a `size` attribute whose value is greater than `1`, must have either an empty `value` attribute, or must have no text content. Consider either adding a placeholder option label, or adding a `size` attribute with a value equal to the number of `option` elements.

[From line 144, column 5; to line 144, column 28](#)

```
ired>< <option value="public" >Public
```

6. **Error** Attribute `value` not allowed on element `select` at this point.

[From line 152, column 5; to line 152, column 78](#)

```
></a>< <select class="form-control " value="" id="access" name="access"
required>< <
```

Attributes for element [select](#):

[Global attributes](#)

[autocomplete](#) — Hint for form autofill feature

[disabled](#) — Whether the form control is disabled

[form](#) — Associates the element with a [form](#) element

[multiple](#) — Whether to allow multiple values

[name](#) — Name of the element to use for [form submission](#) and in the [form.elements](#) API

[required](#) — Whether the control is required for [form submission](#)

[size](#) — Size of the control

7. **Error** The first child [option](#) element of a [select](#) element with a [required](#) attribute, and without a [multiple](#) attribute, and without a [size](#) attribute whose value is greater than [1](#), must have either an empty [value](#) attribute, or must have no text content. Consider either adding a placeholder option label, or adding a [size](#) attribute with a value equal to the number of [option](#) elements.

[From line 153, column 5; to line 153, column 28](#)

```
ired>< <option value="public" >Public
```

8. **Error** The element [input](#) must not appear as a descendant of the [a](#) element.

[From line 167, column 17; to line 167, column 94](#)

```
<input class="form-check-input" type="checkbox" id="0" name="tag[]"
value="0"><
```

9. **Error** The element [label](#) must not appear as a descendant of the [a](#) element.

[From line 168, column 17; to line 168, column 62](#)

```
<label class="w-100 form-check-label" for="0">Family
```

10. **Error** The element [input](#) must not appear as a descendant of the [a](#) element.

[From line 175, column 17; to line 175, column 94](#)

```
<input class="form-check-input" type="checkbox" id="1" name="tag[]"
value="1"><
```

11. **Error** The element [label](#) must not appear as a descendant of the [a](#) element.

[From line 176, column 17; to line 176, column 62](#)

```
<label class="w-100 form-check-label" for="1">Sport<
```

12. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 183, column 17; to line 183, column 94](#)

```
<input class="form-check-input" type="checkbox" id="2" name="tag[]" value="2">
```

13. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 184, column 17; to line 184, column 62](#)

```
<label class="w-100 form-check-label" for="2">Music<
```

14. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 191, column 17; to line 191, column 94](#)

```
<input class="form-check-input" type="checkbox" id="3" name="tag[]" value="3">
```

15. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 192, column 17; to line 192, column 62](#)

```
<label class="w-100 form-check-label" for="3">Techno
```

16. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 199, column 17; to line 199, column 94](#)

```
<input class="form-check-input" type="checkbox" id="4" name="tag[]" value="4">
```

17. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 200, column 17; to line 200, column 62](#)

```
<label class="w-100 form-check-label" for="4">Cinema
```

18. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 207, column 17; to line 207, column 94](#)

```
<input class="form-check-input" type="checkbox" id="5" name="tag[]" value="5">
```

19. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 208, column 17; to line 208, column 62](#)

```
<label class="w-100 form-check-label" for="5">Theate
```

20. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 215, column 17; to line 215, column 94](#)

```
<input class="form-check-input" type="checkbox" id="6" name="tag[]" value="6">
```

21. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 216, column 17; to line 216, column 62](#)

```
<label class="w-100 form-check-label" for="6">LBAW</
```

22. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 223, column 17; to line 223, column 94](#)

```
<input class="form-check-input" type="checkbox" id="7" name="tag[]" value="7">
```

23. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 224, column 17; to line 224, column 62](#)

```
<label class="w-100 form-check-label" for="7">Gaming
```

24. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 231, column 17; to line 231, column 94](#)

```
<input class="form-check-input" type="checkbox" id="8" name="tag[]" value="8">
```

25. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 232, column 17; to line 232, column 62](#)

```
<label class="w-100 form-check-label" for="8">Charit
```

26. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 239, column 17; to line 239, column 94](#)

```
<input class="form-check-input" type="checkbox" id="9" name="tag[]" value="9">
```

27. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 240, column 17; to line 240, column 62](#)

```
<label class="w-100 form-check-label" for="9">Drivin
```

28. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 247, column 17; to line 247, column 96](#)

```
<input class="form-check-input" type="checkbox" id="10" name="tag[]" value="10">
```

29. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 248, column 17; to line 248, column 63](#)

```
<label class="w-100 form-check-label" for="10">Litera
```

30. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 255, column 17; to line 255, column 96](#)

```
<input class="form-check-input" type="checkbox" id="11" name="tag[]" value="11">
```

31. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 256, column 17; to line 256, column 63](#)

```
<label class="w-100 form-check-label" for="11">Super
```

32. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 263, column 17; to line 263, column 96](#)

```
<input class="form-check-input" type="checkbox" id="12" name="tag[]" value="12">
```

33. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 264, column 17; to line 264, column 63](#)

```
<label class="w-100 form-check-label" for="12">Fashio
```

34. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 271, column 17; to line 271, column 96](#)

```
<input class="form-check-input" type="checkbox" id="13"
name="tag[]" value="13">
```

35. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 272, column 17; to line 272, column 63](#)

```
<label class="w-100 form-check-label" for="13">Learni
```

36. **Error** The element `input` must not appear as a descendant of the `a` element.

[From line 279, column 17; to line 279, column 96](#)

```
<input class="form-check-input" type="checkbox" id="14"
name="tag[]" value="14">
```

37. **Error** The element `label` must not appear as a descendant of the `a` element.

[From line 280, column 17; to line 280, column 63](#)

```
<label class="w-100 form-check-label" for="14">CTF</l
```

38. **Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#).

[From line 107, column 5; to line 107, column 26](#)

```
/nav> <section id="content"> <
```

Document checking completed.

Source

```
1. <
2. <!DOCTYPE html>
3. <html lang="en">
4. <head>
5.   <meta charset="utf-8">
6.   <meta http-equiv="X-UA-Compatible" content="IE=edge">
7.   <meta name="viewport" content="width=device-width, initial-scale=1">
```