

dom-serializer build passing

Renders a [domhandler](#) DOM node or an array of domhandler DOM nodes to a string.

```
import render from "dom-serializer";

// OR

const render = require("dom-serializer").default;
```

API

render

› **render**(node: Node | Node[], options?: [Options](#)): *string*
Renders a DOM node or an array of DOM nodes to a string.
Can be thought of as the equivalent of the `outerHTML` of the
passed node(s).

Parameters:

Name	Type	Default value	Description
node	Node Node[]	-	Node to be rendered. Changes serialization behavior
options	DomSerializerOptions	{ }	

Returns: *string*

Options

decodeEntities

- Optional **decodeEntities**: *boolean*

Encode characters that are either reserved in HTML or XML, or are outside of the ASCII range.

`default true`

emptyAttrs

- Optional **emptyAttrs**: *boolean*

Print an empty attribute's value.

`default xmlMode`

example With emptyAttrs:

false: `<input checked>`

example With emptyAttrs:

true: `<input checked="">`

selfClosingTags

- Optional **selfClosingTags**: *boolean*

Print self-closing tags for tags without contents.

default xmlMode

example With selfClosingTags:
false: <foo></foo>
true: <foo />

example With selfClosingTags:
false: <foo></foo>
true: <foo />

• Optional **xmlMode**: *boolean* | *"foreign"*

Treat the input as an XML document; enables the emptyAttrs and selfClosingTags options.

If the value is "foreign", it will try to correct mixed-case attribute names.

default false

Ecosystem

Name	Description
htmlparser2	Fast & forgiving HTML/XML parser
domhandler	Handler for htmlparser2 that turns documents into a DOM
domutils	Utilities for working with domhandler's DOM
css-select	

Name	Description
cheerio	The jQuery API for domhandler's DOM
dom-serializer	Serializer for domhandler's DOM

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