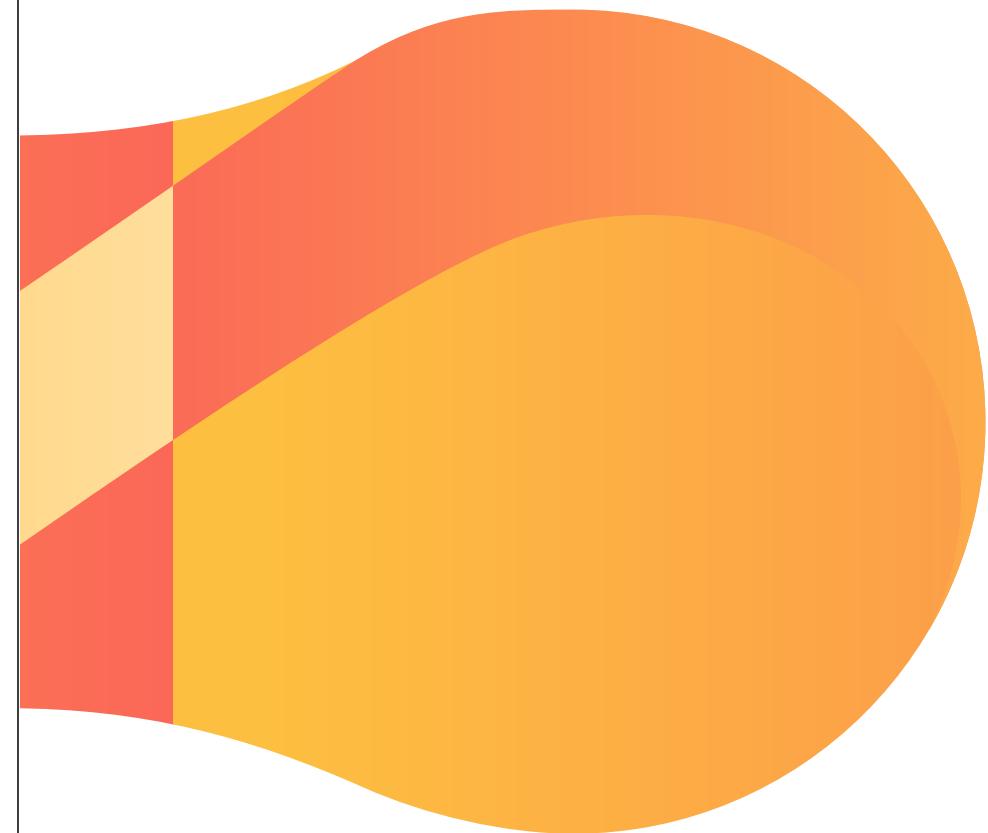


11

2



PostHTML Render

Renders a PostHTML Tree to HTML/XML

Install

```
npm i -D posthtml-render
```

Usage

NodeJS

```
import { render } from
  'posthtml-render';

const tree = [];

const node = {};

node.tag = 'ul';
node.attrs = { class: 'list' };
node.content = [
  'one',
  'two',
  'three'
];
```

Name	Type	Default Description
singleTags	Array<String\ RegExp> \ []	Specify custom single tags (self-closing)
closingSingleTag	String \ >	Specify the single tag closing (self-closing)
quoteAllAttributes	Boolean \ true	Put double quotes around all tags, even tags, even quotes

```
const html = render(tree, options);

tree.push(node);

].map((content) => ({ tag: 'li' ,
  content })());

attribute values are wrapped in single quote:  



Quote style is based on attribute values (an alternative for  

replaceQuote option):  


```

	Name	Type	Default Description
true (Default) <pre><i src="index.js"></i></pre>			when not necessary.
false <pre><i src=index.js></i></pre>	replaceQuote	{Boolean}	Replaces quotes in attribute values with ".
 replaceQuote Replaces quotes in attribute values with "e;.	quoteStyle	{0 or 1 or 2}	Specify the style of quote around the attribute values
 true (Default) <pre><img src=<?php echo \$foo[&quot;bar&quot;] ?>"></pre>		singleTags	
false <pre><img src=<?php echo \$foo["bar"] ?>"></pre>		{String}	Specify custom single tags (self closing)
 quoteStyle Attribute values are wrapped in double quotes: <pre></pre>			<pre>const render = require('posthtml-render')</pre> <pre>const tree = [{ tag: 'name' }]</pre> <pre>const options = { singleTags: ['name'] }</pre> <pre>const html = render(tree, options)</pre> <pre>result.html</pre>

```
<custom></custom>
const html = render(tree, {
    slash,
    custom />
    closingsingleTag: 'slash',
    title: '%=title%'
})
const options = { singletags: [ /*.*% */ ],
    default: (Default)
}
const tree = [ { tag: '%=title%', },
    { tag: 'custom',
        default: 'default' // Available types:
    }
]
const tree = [ { tag: 'custom',
    closesAs: 'closese',
    tag: 'custom',
    default: 'default' // Available types:
} ]
const html = render(tree, {
    slash,
    custom />
    closingsingleTag: 'closese',
    title: '%=title%'
})
```

```
<img>
const html = render(tree, {
    slash,
    title: '%=title%'
})
const options = { singletags: [ /*.*% */ ],
    default: (Default)
}
const tree = [ { tag: '%=title%', },
    { tag: 'img',
        default: 'default' // Available types:
    }
]
const tree = [ { tag: 'img',
    closesAs: 'closese',
    tag: 'img',
    default: 'default' // Available types:
} ]
const html = render(tree, {
    slash,
    closeseAs: 'closese',
    title: '%=title%'
})
```

```
<custom>
const tree = [ { tag: 'custom',
    closesAs: 'closese',
    tag: 'custom',
    default: 'default' // Available types:
} ]
const html = render(tree, {
    slash,
    title: '%=title%'
})
const options = { singletags: [ /*.*% */ ],
    default: (Default)
}
const tree = [ { tag: '%=title%', },
    { tag: 'custom',
        default: 'default' // Available types:
    }
]
const html = render(tree, {
    slash,
    title: '%=title%'
})
```

quoteAllAttributes

Specify if all attributes should be quoted.