





```
import {generate} from '@icona/generator';
```

name:'addedAttributsToSVGElement',

name: "renmoveAtttrs",

name: "convertColors",

```
attributes: [{"data-seed-icon": true}],
```

generatore (3







answers: [child],

activities:: activities,



params: {}



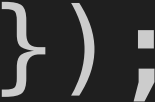
drawable: { . . . },





currentColor: true,















readt::read,





pulling in's: [



confing:: }





# Built-in plugins

Plugin	Description	Default
<a href="#">addAttributesToSVGElement</a>	adds attributes to an outer <code>&lt;svg&gt;</code> element	
<a href="#">addClassesToSVGElement</a>	add classnames to an outer <code>&lt;svg&gt;</code> element	
<a href="#">cleanupAttrs</a>	cleanup attributes from newlines, trailing, and repeating spaces	Yes
<a href="#">cleanupEnableBackground</a>	remove or cleanup <code>enable-background</code> attribute when possible	Yes
<a href="#">cleanupIds</a>	remove unused and minify used IDs	Yes
<a href="#">cleanupListOfValues</a>	round numeric values in attributes that take a list of numbers (like <code>viewBox</code> or <code>enable-background</code> )	
<a href="#">cleanupNumericValues</a>	round numeric values to the fixed precision, remove default <code>px</code> units	Yes
<a href="#">collapseGroups</a>	collapse useless groups	Yes
<a href="#">convertColors</a>	convert colors (from <code>rgb()</code> to <code>#rrggbb</code> , from <code>#rrggbb</code> to <code>#rgb</code> )	Yes
<a href="#">convertEllipseToCircle</a>	convert non-eccentric <code>&lt;ellipse&gt;</code> to <code>&lt;circle&gt;</code>	Yes
<a href="#">convertOneStopGradients</a>	converts one-stop (single color) gradients to a plain color	
<a href="#">convertPathData</a>	convert Path data to relative or absolute (whichever is shorter), convert one segment to another, trim useless delimiters, smart rounding, and much more	Yes
<a href="#">convertShapeToPath</a>	convert some basic shapes to <code>&lt;path&gt;</code>	Yes
<a href="#">convertStyleToAttrs</a>	convert styles into attributes	
<a href="#">convertTransform</a>	collapse multiple transforms into one, convert matrices to the short aliases, and much more	Yes
	move and merge styles from <code>&lt;style&gt;</code> elements to element	

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