Inline JS Aggregations and Large Cache Sizes

Troubleshooting · https://publishpress.com/knowledge-base/aggregate-inline-js-cache-size-grows/

Plugins such as Autoptimize and WP Rocket can collect inline JavaScript. Since some of the Tag Group features need unique IDs for the JavaScript code to connect to the right element, they receive by default random IDs. This results in some code to be cached more often than necessary.

To remedy this, enter this ID manually. In most cases you use the parameter `div_id`, for the table `table_id`. In the shortcode you add for example

```
div_id="my-tag-cloud-1"
```

or the corresponding value in the Gutenberg block under "Advanced Styling".

Please make sure that each element (no matter which type) on a page needs a unique ID. Use a string that is unlikely to appear again and add a different number for each element ('john-doe-tag-cloud-1', 'john-doe-tag-cloud-2'). White space should be replaced by dashes (-) or underscores (_).