

documentStyles

```
configuration
  css
    documentStyles
```

Developers can directly use CSS to render content in [classic editing mode](#) with `documentStyles`. This configuration property accepts a string of CSS, which is added to a [classic editing mode](#) editor document immediately following any stylesheets added with `stylesheets`.



The value for this attribute is **ignored** in inline editing mode. In this mode editor content is part of the host page DOM and is thus rendered using CSS from the surrounding page.

Example

In the example below a configuration is created that specifies inline document CSS along with 2 custom stylesheets. Note that CSS added with `documentStyles` is loaded after any stylesheets added with `stylesheets`.

```
var configCSS = {
  css : {
    documentStyles : 'body { background:red; }',
    stylesheets : [
      'http://example.com/path/to/styles.css',
      '../relative/path/to/sheet.css'
    ]
  }
};
```

The following is a representation of the editor document when the configuration above configuration is used.

```
<html>
<head>
  <link rel="stylesheet" type="text/css" href="http://example.com/path/to/styles.css">
  <link rel="stylesheet" type="text/css" href="../relative/path/to/sheet.css">
  <style type="text/css">
    body {
      background: red;
    }
  </style>
</head>
<body>
  [...]
</body>
</html>
```