# [**CKEditor Samples**](http://docs.google.com/index.html) » Producing XHTML Compliant Output

This sample is not maintained anymore. Check out its [brand new version in CKEditor SDK](https://sdk.ckeditor.com/samples/basicstyles.html).

This sample shows how to configure CKEditor to output valid [XHTML 1.1](http://www.w3.org/TR/xhtml11/) code. Deprecated elements (<font>, <u>) or attributes (size, face) will be replaced with XHTML compliant code.

To add a CKEditor instance outputting valid XHTML code, load the editor using a standard JavaScript call and define CKEditor features to use the XHTML compliant elements and styles.

A snippet of the configuration code can be seen below; check the source of this page for full definition:

CKEDITOR.replace( '*textarea\_id*', {  
 contentsCss: 'assets/outputxhtml.css',  
  
 coreStyles\_bold: {  
 element: 'span',  
 attributes: { 'class': 'Bold' }  
 },  
 coreStyles\_italic: {  
 element: 'span',  
 attributes: { 'class': 'Italic' }  
 },  
  
 ...  
});

Editor 1: <p>This is some <span class="Bold">sample text</span>. You are using <a href="https://ckeditor.com/">CKEditor</a>.</p>

CKEditor - The text editor for the Internet - [https://ckeditor.com](https://ckeditor.com/)

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