# [**CKEditor Samples**](http://docs.google.com/samples/old/index.html) » ENTER Key Configuration

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

This sample shows how to configure the *Enter* and *Shift+Enter* keys to perform actions specified in the [enterMode](https://docs.ckeditor.com/ckeditor4/docs/#!/api/CKEDITOR.config-cfg-enterMode) and [shiftEnterMode](https://docs.ckeditor.com/ckeditor4/docs/#!/api/CKEDITOR.config-cfg-shiftEnterMode) parameters, respectively. You can choose from the following options:

* **ENTER\_P** – new <p> paragraphs are created;
* **ENTER\_BR** – lines are broken with <br> elements;
* **ENTER\_DIV** – new <div> blocks are created.

The sample code below shows how to configure CKEditor to create a <div> block when *Enter* key is pressed.

CKEDITOR.replace( '*textarea\_id*', {  
 **enterMode: CKEDITOR.ENTER\_DIV**  
});

Note that *textarea\_id* in the code above is the id attribute of the <textarea> element to be replaced.

When *Enter* is pressed:

Create a new <P> (recommended) Create a new <DIV> Break the line with a <BR>

When *Shift+Enter* is pressed:

Create a new <P> Create a new <DIV> Break the line with a <BR> (recommended)

This is some <strong>sample text</strong>. You are using <a href="https://ckeditor.com/">CKEditor</a>.

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

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