# CKEditor Samples

These samples are not maintained anymore. Check out the [brand new samples in CKEditor SDK](https://sdk.ckeditor.com/).

Basic Samples

## [Replace textarea elements by class name](http://docs.google.com/replacebyclass.html) Automatic replacement of all textarea elements of a given class with a CKEditor instance. [Replace textarea elements by code](http://docs.google.com/replacebycode.html) Replacement of textarea elements with CKEditor instances by using a JavaScript call. [Create editors with jQuery](http://docs.google.com/jquery.html) Creating standard and inline CKEditor instances with jQuery adapter.

Basic Customization

## [User Interface color](http://docs.google.com/uicolor.html) Changing CKEditor User Interface color and adding a toolbar button that lets the user set the UI color. [User Interface languages](http://docs.google.com/uilanguages.html) Changing CKEditor User Interface language and adding a drop-down list that lets the user choose the UI language.

Plugins

[Code Snippet plugin](http://docs.google.com/codesnippet/codesnippet.html) New! View and modify code using the Code Snippet plugin. [New Image plugin](http://docs.google.com/image2/image2.html) New! Using the new Image plugin to insert captioned images and adjust their dimensions. [Mathematics plugin](http://docs.google.com/mathjax/mathjax.html) New! Create mathematical equations in TeX and display them in visual form. [Editing source code in a dialog](http://docs.google.com/sourcedialog/sourcedialog.html) New! Editing HTML content of both inline and classic editor instances. [AutoGrow plugin](http://docs.google.com/autogrow/autogrow.html) Using the AutoGrow plugin in order to make the editor grow to fit the size of its content. [Output for BBCode](http://docs.google.com/bbcode/bbcode.html) Configuring CKEditor to produce BBCode tags instead of HTML. [Developer Tools plugin](http://docs.google.com/devtools/devtools.html) Using the Developer Tools plugin to display information about dialog window UI elements to allow for easier customization. [Document Properties plugin](http://docs.google.com/docprops/docprops.html) Manage various page meta data with a dialog. [Magicline plugin](http://docs.google.com/magicline/magicline.html) Using the Magicline plugin to access difficult focus spaces. [Placeholder plugin](http://docs.google.com/placeholder/placeholder.html) Using the Placeholder plugin to create uneditable sections that can only be created and modified with a proper dialog window. [Shared-Space plugin](http://docs.google.com/sharedspace/sharedspace.html) Having the toolbar and the bottom bar spaces shared by different editor instances. [Stylesheet Parser plugin](http://docs.google.com/stylesheetparser/stylesheetparser.html) Using the Stylesheet Parser plugin to fill the Styles drop-down list based on the CSS classes available in the document stylesheet. [TableResize plugin](http://docs.google.com/tableresize/tableresize.html) Using the TableResize plugin to enable table column resizing. [UIColor plugin](http://docs.google.com/uicolor/uicolor.html) Using the UIColor plugin to pick up skin color. [Full page support](http://docs.google.com/wysiwygarea/fullpage.html) CKEditor inserted with a JavaScript call and used to edit the whole page from <html> to </html>.

Inline Editing

## [Massive inline editor creation](http://docs.google.com/inlineall.html) Turn all elements with contentEditable = true attribute into inline editors. [Convert element into an inline editor by code](http://docs.google.com/inlinebycode.html) Conversion of DOM elements into inline CKEditor instances by using a JavaScript call. [Replace textarea with inline editor](http://docs.google.com/inlinetextarea.html) New! A form with a textarea that is replaced by an inline editor at runtime.

Advanced Samples

[Data filtering and features activation](http://docs.google.com/datafiltering.html) New! Data filtering and automatic features activation basing on configuration. [Replace DIV elements on the fly](http://docs.google.com/divreplace.html) Transforming a div element into an instance of CKEditor with a mouse click. [Append editor instances](http://docs.google.com/appendto.html) Appending editor instances to existing DOM elements. [Create and destroy editor instances for Ajax applications](http://docs.google.com/ajax.html) Creating and destroying CKEditor instances on the fly and saving the contents entered into the editor window. [Basic usage of the API](http://docs.google.com/api.html) Using the CKEditor JavaScript API to interact with the editor at runtime. [XHTML-compliant style](http://docs.google.com/xhtmlstyle.html) Configuring CKEditor to produce XHTML 1.1 compliant attributes and styles. [Read-only mode](http://docs.google.com/readonly.html) Using the readOnly API to block introducing changes to the editor contents. ["Tab" key-based navigation](http://docs.google.com/tabindex.html) Navigating among editor instances with tab key. [Using the JavaScript API to customize dialog windows](http://docs.google.com/dialog/dialog.html) Using the dialog windows API to customize dialog windows without changing the original editor code. [Replace Textarea with a "DIV-based" editor](http://docs.google.com/divarea/divarea.html) Using div instead of iframe for rich editing. [Using the "Enter" key in CKEditor](http://docs.google.com/enterkey/enterkey.html) Configuring the behavior of *Enter* and *Shift+Enter* keys. [Output for Flash](http://docs.google.com/htmlwriter/outputforflash.html) Configuring CKEditor to produce HTML code that can be used with Adobe Flash. [Output HTML](http://docs.google.com/htmlwriter/outputhtml.html) Configuring CKEditor to produce legacy HTML 4 code. [Toolbar Configurations](http://docs.google.com/toolbar/toolbar.html) Configuring CKEditor to display full or custom toolbar layout.

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

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