WSC Dialog parameters for CKEditor

Here you can find a list of all available WSC Dialog parameters for CKEditor 4.0+ that can be used for the WSC configuration. Also, you may visit CKEDITOR configuration documentation.

- wsc_customLoaderScript
- wsc_customerId
- wsc_lang
- wsc_customDictionaryIds
- wsc_userDictionaryName
- wsc_cmd
- wsc_height
- wsc_width
- wsc_top
- wsc_left

This plugin reached its end-of-life date. The last usage date for the paid customers is December 2021. Read more in our blog post.

wsc_customLoaderScript

Description:	**wsc_customLoaderScript** parameter specifies a URL to the WSC Dialog script. wsc_customLoaderScript is intended for use only with the Server version of WSC Dialog.
Parameter type:	String
Default value:	None
Possible values:	Path to the **wsc_fck2plugin.js** script: "/virtual_directory/lf/22/js/wsc_fck2plugin.js" Path for the cloud version: https://svc.webspellchecker.net/spellcheck/lf/22/js/wsc_fck2plugin.js

Example:

```
config.wsc_customLoaderScript = "https://your_host_name/virtual_directory/lf/22/js/wsc_fck2plugin.js";
```

Back to the top...

wsc_customerId

Description:	**wsc_customerId** parameter sets a customer ID for Cloud WSC Dialog. It is required for migration from the free, ad-supported version to paid, ad-free version. wsc_customerId is intended for use only with the Cloud version of WSC Dialog.
Parameter type:	String
Default value:	A free version of WSC plugin is shipped with already predefined encrypted customer ID value.
Possible values:	encrypted-customer-id

Example:

```
config.wsc_customerId = 'encrypted-customer-id';
```

Back to the top...

wsc_lang

Description:	**wsc_lang** parameter sets a language short code of the default language that will be used for spell checking.
Parameter type:	String
Default value:	en_US (American English)
Possible values:	• Default languages short codes • Additional languages short codes

Example:

```
config.wsc_lang = 'de_DE';
```

Back to the top...

wsc_customDictionaryIds

Description:	**wsc_customDictionaryIds** parameter specifies a custom dictionary ID that will be linked with WSC Dialog.
Parameter type:	String
Default value:	None
Possible values:	IDs of custom dictionaries separated with commas (' , ').

Example:

```
config.wsc_customDictionaryIds = '1,3001';
```

Back to the top...

wsc_userDictionaryName

Description:	**wsc_userDictionaryName** parameter predefines a specific user dictionary that will be used with SCAYT.
Parameter type:	String
Default value:	None
Possible values:	Any name of a user dictionary.

Example:

```
config.wsc_userDictionaryName = 'user_dictionary_name';
```

Back to the top...

wsc_cmd

Description:	**wsc_cmd** parameter sets an active tab which should be shown on the dialog opening.
Parameter type:	String
Default value:	spell

Possible values:	• spell – spell checking tab; • thes – thesaurus tab; • grammar – grammar checking tab.

Example:

```
config.wsc_cmd  = 'thes';
```

Back to the top...

wsc_height

Description:	**wsc_height** parameter sets the height in pixels of WSC Dialog.
Parameter type:	String
Default value:	Content-based
Possible values:	Any height size in pixels.

Example:

```
config.wsc_height = 800;
```

Back to the top...

wsc_width

Description:	**wsc_width** parameter sets the width in pixels of WSC Dialog.
Parameter type:	String
Default value:	580
Possible values:	Any width size in pixels.

Example:

```
config.wsc_width = 800;
```

Back to the top...

wsc_top

Description:	**wsc_top** parameter sets a top margin value in pixels of WSC Dialog.
Parameter type:	String
Default value:	Fixed position in the middle of the screen.
Possible values:	Any top margin value in pixels.

Example:

```
config.wsc_top = 0;
```

Back to the top...

wsc_left

Description:	**wsc_left** parameter sets a left margin value in pixels of WSC Dialog.
Parameter type:	String
Default value:	Fixed position in the middle of the screen.
Possible values:	Any left margin value in pixels.

Example:

```
config.wsc_left = 0;
```

Back to the top...

Can be also useful:

- SCAYT parameters for CKEditor