

User dictionary command



Command name: user_dictionary

Here is a list of all possible parameters and values that can be used with the **user_dictionary** command.

#	Parameter	Possible Values	Default value	Description
1	format	- json - xml	json	The response format for output data.
2	callback	callback function name		A callback function name that will be used to manipulate the JSON data received from the server. Such an approach enables sharing of data bypassing same-origin policy. It can be used only along with "format=json".
3	action	- create – Create a new user dictionary. - rename – Rename an existing user dictionary. - delete – Delete an existing user dictionary. - addwords – Add new words to a specified user dictionary. - deletewords – Remove words from a specified user dictionary. - editword – Edit a word in a specified user dictionary. - check – Check if a specified user dictionary exists on the server. - getdict – Get content from a specified user dictionary (for JSON only).		An action that can be used to manipulate a user dictionary.

Here is a list of all possible parameters and values that can be used with the user_dictionary **action** parameter.

#	Action parameter	Parameters	Possible values	Description
1	create	name	name of a new user dictionary	Create a new user dictionary.
		wordlist	comma-separated words which will be added to a new dictionary	
2	delete	name	name of a selected user dictionary	Delete a selected user dictionary.
3	rename	name	name of a selected user dictionary	Rename a specified dictionary and sets a new name.
		new_name	a new name for a chosen user dictionary	
4	check	name	name of a chosen user dictionary	Check if a specified user dictionary exists on the server.
5	getdict	name	name of a required user dictionary	Request content of a specified user dictionary. The getdict action is available only for the JSON format.
6	addwords	name	name of a chosen user dictionary	Add new words to a specified user dictionary.
		word	a new word which will be added to a specified user dictionary	

		wordlist	a list of coma-separated words (also possible to add just one word)	V5.28.0
7	deletewords	name	name of a chosen user dictionary	Remove words from a specified user dictionary.
		word	word which will be removed from a specified user dictionary	
		wordlist	a list of coma-separated words (also possible to remove just one word)	V5.28.0
8	editword	name	name of a chosen user dictionary	Replace a word in a specified user dictionary with a new one.
		word	word which will be edited	
		new_word	a new word which replaces a word picked for editing	

Example 1 [GET]: Create user dictionary (Output in XML)

Request URL (GET):

https://svc.webspellchecker.net/api?
cmd=user_dictionary&format=xml&action=create&name=user_dictionary&wordlist=SCAYT,SpellCheckAsYouType,WSC,WebSpellChecker,WProofreader&customerid=[your-service-id]

Parameters:

- Command: *user_dictionary*
- Action: *create*
- Name: *user_dictionary*
- Wordlist: *SCAYT, SpellCheckAsYouType, WSC, WebSpellChecker, WProofreader*
- Format: *XML*

Request response:

```
<user_dictionary>
  <name>user_dictionary</name>
  <action>create</action>
  <wordlist>
    <word>SCAYT</word>
    <word>SpellCheckAsYouType</word>
    <word>WSC</word>
    <word>WebSpellChecker</word>
    <word>WProofreader</word>
  </wordlist>
  <modificationTime>1571762101</modificationTime>
</user_dictionary>
```

Example 2 [GET]: Get user dictionary content (Output in JSON)

Request URL (GET):

https://svc.webspellchecker.net/api?
cmd=user_dictionary&format=json&action=getdict&name=user_dictionary&customerid=[your-service-id]

Parameters:

- Command: *user_dictionary*
- Action: *getdict*
- Name: *user_dictionary*
- Format: *json*

Request response:

```
{
  "name": "user_dictionary",
  "action": "getdict",
  "wordlist": [
    "SCAYT",
    "SpellCheckAsYouType",
    "WSC",
    "WebSpellChecker",
    "WProofreader"
  ],
  "modificationTime": 1571762101
}
```



The GET request size is 2048 symbols.

Example 3 [POST]: Get user dictionary content (Output in JSON)

Using the same request and parameters as described in example 4.2 but form it as a POST request.

Request URL (POST):

`https://svc.webspellchecker.net/api?`

Body (Raw):

`cmd=user_dictionary&format=json&action=getdict&name=user_dictionary&customerid=[your-service-id]`

Request response:

```
{
  "name": "user_dictionary",
  "action": "getdict",
  "wordlist": [
    "SCAYT",
    "SpellCheckAsYouType",
    "WSC",
    "WebSpellChecker",
    "WProofreader"
  ],
  "modificationTime": 1571762101
}
```