


How do I create a custom user dictionary?

To access and use a custom user dictionary from different browsers and machines (or devices) while working with the system, a user has to create a dictionary using a corresponding product user interface.

To create a user dictionary in WProofreader:

1. Navigate to **Go to Dictionary** tab of the WProofreader **Settings** dialog.
2. In the **Enter a dictionary name** section, type a name for a new dictionary and click **Create** or press **Enter/Space**.
A message on successful dictionary creation appears.

To create a user dictionary in SCAYT plugin for CKEditor 4:

1. Click the **ABC** icon  to display the drop-down list and select **Dictionaries** command.
SCAYT dialog plugin for CKEditor 4 opens on the **Dictionaries** tab.
2. Click **Dictionary Preferences** button then type a new dictionary name in the **Dictionary** name area and click **Create**.
A message on successful dictionary creation appears.



After the creation of a new dictionary, the words from the local storage respectively will be moved to a dictionary saved on the server. For the on-premise version, the dictionary is saved on the client's server where the WebSpellChecker application is installed and running. In the case of the cloud-based version, such a dictionary is stored on the WebSpellChecker Servers (AWS, US), and each dictionary is associated with a particular customer ID.