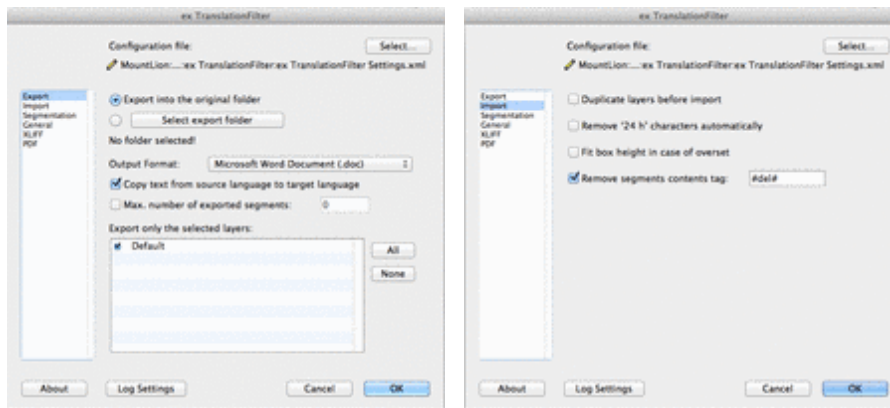


# Preferences

All general settings will be set in the preferences of the XTension.

In the **export** preferences will be set, in which fileformat the QuarkXpress textframe content will be exported. It can be chosen between Microsoft Word and the XLIF fileformat. Furthermore will be set in which folder the exported document should be placed. If the document contains various layers it can be configured in the export preferences which layers should be exported for translation.

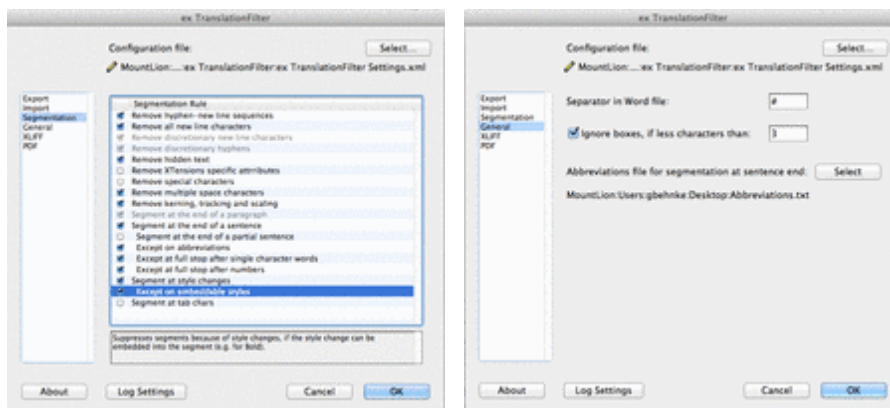
After the translation the whole text will be re-imported in the same layers like in the original QuarkXpress document. It can be set in the **import** preferences if the original text should be "safed" into a new layer. By this way it is easy to create multilingual documents. Caused to the fact, that translations in different languages need different space in the textboxes the width of the textboxes can be adjusted automatically. Single segments can be filtered out of the translated text by the help of defined functional characters.



In the preferences for **segmentation**, textformattings/-specifics of the QuarkXpress origin text can be considered, which have an essential influence to the translation comfort.

To get the best possible segmentation there are many "switches" which can be set in subject to the layout (e.g. technical catalogue vs. novel).

The **general** preferences are important for the export in the word fileformat. With this settings it is easy to create a 2 column based translation table in word.



If the origin document will be converted into the **XLIF** file format it can be integrated in translation systems like SDL Trados, Across, Araya, Ontram etc. For this case the source- and target language must be defined.

To make the translators life easier a **pdf** document of the origin text can be created automatically.



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