There is a situation to expand the dictionary, which is to create a file similar to that of spell (.udc), but with the extension ".usp" saved inside the application folder, where new words are added (edit a text file where each new word is on a line). After this addition, the user will have to close the application to reestablish this update.
Couldn't a routine be created in this situation to read the '.usp' file again as a "SpellerRefresh"? So it would not be necessary to close and load the program again (I don't know how to do this, because the structure is complex ... Maybe someone from there with good will can do it).
Well as I understand it, there is a lack of a routine to remove from the '.udc' file, the words that are eventually discarded by an orthographic reform (this exists!)