

QA check in Phrase – best practices for linguists

Open all files in Phrase at once by marking all the files in the project:



Run the QA in Phrase by clicking on the circled icon or press F9



The settings have been set by TRS and are similar to other tools, like Trados.

Make sure you perform the QA check on all rows in Phrase and **reload** until all row numbers are visible in the QA-list. This is to make sure you don't miss any QA issues/rows!



 Empty target	U

Load more

Once you have all QA issues **sort the QA** according to type:

ļ	#	Туре 个	Info	Ignore
	4			

You can mark several issues at the same time and ignore them in batches:

	Spelling	rapporten	Ø
2	Spelling	stycken	~~
	Spelling	på	
	Spelling	första	Ģ
	Spelling	sidan	Θ
	Spelling	efter	Θ
	Spelling	periodens	Θ
	Spelling	utgång	Θ
	Spelling	ersätter	Θ

Untick the "Show ignored issues" to only see the relevant remaining issues:





Issues:

A lot of false positives may occur – ignore as you go along or in batches.

Source text is written in several ways, but the translation is the same – check all occurrences and ignore if needed.

Target text is written in several ways, but the source is the same – check all occurrences and ignore if needed.

NB1: Note especially that if the same source segment has different target translations between sections/files, please make sure they align.

If the same source segment should be translated differently depending on context, you need to specify this and let the person in the next workflow step know using the repetition exception feature.

Why? If you have repetition propagation enabled in the project and editor settings, repetitions are auto-propagated downwards in Phrase. In order to allow same source segment to be translated differently, you need to specify which repetitions you don't want propagated. Even though you might have translated each segment correctly, they will be overwritten by the translation of the first occurrence of the source segment when the file is opened and confirmed in the next workflow step UNLESS you have applied the repetition exception.

How? A blue arrow next to a segment indicates that it is a repetition segment. You click on the arrow to cross it out, activating the "repetition exception".





NB2: Non-edited high and low fuzzy matches – go through these very thoroughly, if there is a mistake, it is most likely hidden here!

When you perform your own check in the CAT tool, please make sure that MT hits are aligned with the TM hits, example below when MT differs from the client's preferences (incl TM/TB):

21	13121239345MSEK5	1 3 1 2 1 2 3 9 3 4 5 MSEK 5	\checkmark	мт	
44	1 686 1 MSEK	1 686 1 MSEK	\checkmark	мт	
49	1 319 1 2 3 MSEK 3	1 319 1 2 3 SEK-MILLION 3	\oslash	мт	
54	förändr	change	\oslash	100	ć
59	förändr	change	\oslash	100	c
223	1 686 1 2 MSEK	1 686 1 2 MSEK	\oslash	99	
227	1 258 1 2 MSEK	1 258 1 2 MSEK	\oslash	мт	



Please note that even if you have activated the option InstantQA in Phrase, some of the issues, especially cross file won't appear so you need to make the final QA in the way described above.

-	Pocument	· 0 Y X @ 14 9	
	Edit		
	Tools	Filter Ctri+Shift+F	A.1
	Format	* Replace Ctrl+H	Ar
	Preferences	Find previous Alt+F3	Cr
	Help	Find next F3	^>
		Add term Alt+T	^>
6	*> *>	Search in TM/TB Ctrl+K	^>
7	*> *>	Exact search in TM/TB Ctrl+Shift+K	^>
8	*> *>		^>
9	*> *>	Auto-complete	^>
10	*> *>	Spelicheck F7	^>
11	*>h>	Run job QA F9	^>
12	^>P>	Instant QA	~>
U	Context note	Show context note Alt+N	
		Show preview	
		Go to segment Ctri+G	I
		Next tab Ctrl+Alt+	
		Previous tab Ctrl+Alt+	

Quick summary:

- Make sure you have included all rows in the Phrase task for the QA (see bottom of list)
- Sort the list by type
- Check each type and focus on inconsistent source, inconsistent target, tag inconsistence, double spaces, trailing punctuation and unresolved comments
- All QA messages must be dealt with (corrected or marked as ignored).

Good luck!

Translator Scandinavia PM team