

!ǝᴉʞᴉʞᴉʞ 4ǝ ǝᴉᴉʞᴉʞ ǝ1 this paragraph has Default style set Western

Liberation Serif 12 English (USA), and CTL set Unicode_Maros_ext 36 (None). Inserting

ǝ1

!ǝᴉʞᴉʞᴉʞ 4ǝ ǝᴉᴉʞᴉʞ again in-line correct ICU lib handling, the Unicode range is identified as a CTL and bidi handling applied in line.

Notice the Paragraph orientation is LTR as that is the Locale default.

Would not expect ICU BiDi to assign Paragraph style LTR/RTL based on a text run. That would lead to corruption, i.e. in a mixed language paragraph, did paragraph start with CTL or start with Western? The alignment would be jumping within a document.

Pasted unformatted, language “none” – Paragraph is LTR, text run is RTL

!ǝᴉʞᴉʞᴉʞ 4ǝ ǝᴉᴉʞᴉʞ ǝ1

Pasted unformatted, Paragraph set RTL, language as “none” or with Default style CTL font language set to Hungarian (Szekely-Hungarian Rovas).

!ǝᴉʞᴉʞᴉʞ 4ǝ ǝᴉᴉʞᴉʞ ǝ1

Even if the Default style is modified to set the language for CTL to Hungarian (Szekely-Hungarian Rovas) it will not change the alignment for CTL to RTL. This is correct behavior until work of tdf bug 103405 implements a UI for SH Rovas.

The Default paragraph style will continue to take its alignment from locale. You either have to modify the Default paragraph and save to template, or create a new paragraph style with RTL alignment for use with SH Rovas and save that to template.