

Latin GP – Repertoire Working Group (WG) – Meeting Notes from meeting on 21 November 2017

Meeting Attendees (in alphabetical order)

WG members:

1. Ahmed Bakht Masood
2. Amadou LY
3. Bill Jouris
4. Dennis T. Tanaka
5. Hazem Hezzah
6. Mats Dufberg
7. Meikal Mumin

Staff:

8. Sarmad Hussain

Meeting Notes

The WG discussed the following agenda items:

- 1. Discussion on findings from EGIDS-5 analysis.** Jean Paul analyzed 30 languages with population 1 million and above and found three languages that might need additional characters.
 - a. The "ng" in Dholou language. As 'n' and 'g' are already in the repertoire, and the apostrophe-like character is restricted by IAB, the WG agreed to no further action.
 - b. The "θ" in Romani. It was not clear which code point is used for the glyph. Meikal will research further.
 - c. The "ε" in Benin. It was not clear which code point is used for the glyph. Meikal will research further.
- 2. Scope of analysis.** The WG discussed that the current analysis should be sufficient. If there are any additional requests for more languages, with supporting data, it will be handled case by case.

The WG noted that some languages not analyzed may have been used as a second language so could make the total amount of users more than 1 million. Latin GP to research this further. However, the WG decided to continue the work without waiting for this analysis.
- 3. The problems found during processing languages with EGIDS 1-4.** The WG was requested to review the analysis table and contribute some comments.
- 4. The proposed code points for MSR-3.** Mats will prepare the document and send to the mailing list.

Action Items

S. No.	Action Items	Owner
1	<i>Research on the "θ" in Romani and the "ε" in Benin</i>	MM
2	<i>Research on the set of second languages which have number of users as 100,000 or more</i>	MM, All
3	<i>Review processing results EGIDS 1-4 languages</i>	All
4	<i>Prepare the list of code points which should be added in the MSR-3 and circulate via mailing list.</i>	MD