Import LCID from gyokovsolutions

Is it possible to import/convert the cellid from gyokovsolutions to LCID (28 Bit)?

Advantage:
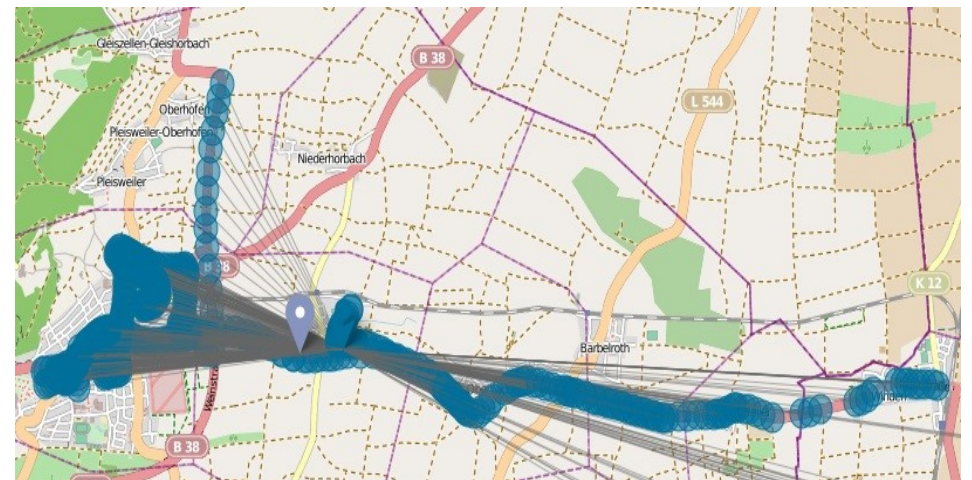- No mix between CID (16 Bit) and LCID (28 Bit)

Following apps use the LCID (28 Bit):

- inViuOpenCellId
- Tower Collector
- Keypad-Mapper

Import LCID from gyokovsolutions

- CID 16 Bit

- MCC: 262 MNC: 7 LAC: 41727

  RNC: 427   CID: 7938

- LCID 28 Bit

- MCC: 262 MNC: 7 LAC: 41727

  LCID: 27991810

The same cell id from a base station but shows two cells with different measurements

Import LCID from gyokovsolutions

- Convert Node (RNC) and CellID UMTS/3G from a 16 Bit to a 24 Bit CellID

  65536 * Node + CellID = LCID

  65536 * 427 + 7938 = 27991810

  7938 $\xrightarrow{\text{convert to}}$ 27991810

- **LTE/4G i have no experience**