Distributed GSM - Feature #4257
create mslookup client and an initial "trivial" GSUP proxy in osmo-hlr

11/08/2019 12:20 AM - neels

<table>
<thead>
<tr>
<th>Status:</th>
<th>Resolved</th>
<th>Start date:</th>
<th>11/08/2019</th>
</tr>
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<tbody>
<tr>
<td>Priority:</td>
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<td>Due date:</td>
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<tr>
<td>Assignee:</td>
<td>neels</td>
<td>% Done:</td>
<td>100%</td>
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<tr>
<td>Category:</td>
<td></td>
<td>Target version:</td>
<td></td>
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</tbody>
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**Description**
when an IMSI is not known locally, send out mslookup mDNS requests to find the home HLR and then forward all LU and other GSUP to that HLR.

**History**

#1 - 11/08/2019 12:20 AM - neels
- Status changed from New to In Progress

#2 - 11/08/2019 12:24 AM - neels
- Priority changed from Normal to High

#3 - 11/08/2019 12:39 AM - neels

#4 - 11/08/2019 12:39 AM - neels

#5 - 11/29/2019 11:52 AM - neels
- % Done changed from 80 to 90
  
  https://gerrit.osmocom.org/c/osmo-hlr/+/16256
  https://gerrit.osmocom.org/c/osmo-hlr/+/16258

#6 - 05/06/2020 12:52 AM - neels
- Status changed from In Progress to Resolved
- % Done changed from 90 to 100

merged