

libosmocore - Feature #1910

add v4 encryption support

01/11/2017 06:11 PM - msuraev

Status: Stalled	Start date: 01/11/2017
Priority: Normal	Due date:
Assignee:	% Done: 10%
Category:	
Target version:	
Spec Reference:	
Description We already have all the necessary primitives for a5/4 and gea4 support because they are needed for a5/3 and gea3 correspondingly. Check that we support appropriate key lengths everywhere and that algorithms are properly exposed in API (enums, availability checks, key length checks, vty etc.)	
Related issues: Related to OsmoSGSN - Bug #1794: support random IV for GEA (via XID) Stalled 08/09/2016	

History

#1 - 01/22/2018 10:35 AM - msuraev

- Status changed from New to Stalled
- % Done changed from 0 to 10

Related change is in Gerrit 1538.

#2 - 01/22/2018 12:33 PM - msuraev

- Related to Bug #1794: support random IV for GEA (via XID) added