

# IMSI Pseudonymization

	2023-4				2023-5				2023-6				2023-7				2023-8				2023-9				
	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
<b>Cellular Network Infrastructure</b> <b>IMSI Pseudonymization</b> OsmoHLR: How to interface with SMS service? Research: Make sure that we can silently (...) Applet: LU counter should only increase (...) OsmoHLR: support IMSI pseudo in location (...) OsmoHLR: send next pseudo IMSI via SMS Applet: proper warning after too many (...) Applet: change IMSI after receiving (...) Applet/OsmoMSC: fix or workaround for (...) Applet: test various REFRESH qualifiers (...) Applet: gracefully handle case where (...) Specification: mark mandatory parts (...) Specification: how would IMSI-pseudo (...) Specification: Cover 2G, 3G and 4G separately Specification: Add bibliography Specification: More references	<b>Cellular Network Infrastructure</b> <b>IMSI Pseudonymization</b>																								