

Release Notes for MAPS™ UMTS IuPS Version 25.9.12

MAPS™ IuPS Interface Emulator can emulate Channel required Request messages and signaling specification as defined by 3GPP standards.

Release History

Description	Version
MAPS™ UMTS IuPS Emulator Enhancements: <ul style="list-style-type: none">• Package built on VS2019.• Support for Warranty License.• New Security features with software licensing.• Includes MAPS™ GUI and framework Updates.	25.9.12
MAPS™ UMTS IuPS Emulator Enhancements: <ul style="list-style-type: none">• Includes minor bug fixes to MAPS™ framework• Mobile Traffic scripts updated	7.11.08
MAPS™ UMTS IuPS Emulator Enhancements: <ul style="list-style-type: none">• Check SCTP, M3UA, and SGMG scripts are updated.• SCTP Client/Server mode selection is provided in Testbed.• M3UA termination type IPSP is handled.• Testbed is modified to handle multiple RNCs and SGSNs.• Paging Procedure is handled.• Handover (Relocation) Procedures are handled (Only Signaling).• GTP Mobile traffic scripts are updated.	7.10.6
MAPS™ UMTS IuPS Emulator Enhancements: <ul style="list-style-type: none">• Paging Procedure is handled.• Handover (Relocation) Procedures are handled (Only Signaling).• GTP Mobile traffic scripts are updated.• Check SCTP, M3UA, SCMG scripts are updated.• SCTP mode selection is provided in Testbed.• Testbed is modified to handle multiple RNC and SGSN.• M3UA termination type IPSP is handled.	7.7.11