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Version 1.45 of the GPRS/GSM data communications protocol, GSM 04.38, was released on 09/06/2008, bringing with it a number of improvements to GPRS communications, including: support for encrypted network access, improved TCP/IP protocol implementation, support for UDP-based protocols, release of GSM 04.39, through the addition of an optional Multimedia Messaging Service (MMS) transfer mode, and the introduction of a Multi-Format Messaging Service (MMS) picture-message format. The changes with the most widespread effect are as follows:? Support for encrypted network access? Support for encrypted TCP/IP network connections? Support for UDP-based transport. Version 1.43 of the GPS/GSM data communications protocol, GPS 05.04, was released on 09/05/2008, bringing with it a number of improvements to GPRS communications, including: support for Multimedia Messaging Service (MMS) communications, as well as improvements to the AMPS-SGSN gateway interface, support for the use of GSM 05.07, and the introduction of a 4DEX compatible data format, described in the 4DEX Specification. The improvements with the most widespread effect are as follows:? Support for MMS communications and picture messages? Improvements to SGSN GSM 05.07 gateway interface? Support for 4DEX Data Format. Introduction to the GSM 03.80 protocol specification. Version 1.42 of the GPS/GSM data communications protocol, GPS 03.07, was released on 09/03/2008, bringing with it a number of improvements to GPRS communications, including: support for EPS Bearer Mode, support for MPDU, support for the pending GSM 03.78 changes, and the introduction of a new IDLE and SMARTS states. The changes with the most widespread effect are as follows:? Support for EPS Bearer Mode? Support for MPDU? Support for pending GSM 03.78 changes? Support for IDLE and SMARTS states. Introduction to GPRS 02.05. Version 1.41 of the GPS/GSM data communications protocol, GPS 02.00, was released on 08/30/2008, bringing with it a number of improvements to GPRS communications, including: support for the DCD and COD protocol elements, and the introduction of a single GPS Trigger

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