



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.1208

(09/97)

SERIES Q: SWITCHING AND SIGNALLING

Intelligent Network

General aspects of the Intelligent Network Application protocol

ITU-T Recommendation Q.1208

(Previously CCITT Recommendation)

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For further details, please refer to ITU-T List of Recommendations.

ITU-T RECOMMENDATION Q.1208

GENERAL ASPECTS OF THE INTELLIGENT NETWORK APPLICATION PROTOCOL

Summary

The objective of this Recommendation is to specify the definition methodology to be applied to the Intelligent Network application protocol Recommendations defined in specific capability sets. This Recommendation is not expected to change greatly in future versions with the possible exception of additional specification mechanisms.

Associated standardization work is contained in all of the Q.12xx IN Recommendations and more particularly in the Q.12x8 INAP Recommendations.

Source

ITU-T Recommendation Q.1208 was revised by ITU-T Study Group 11 (1997-2000) and was approved under the WTSC Resolution No. 1 procedure on the 12th of September 1997.