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INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

X.435

Corrigendum 1
(03/97)

SERIES X: DATA NETWORKS AND OPEN SYSTEM
COMMUNICATION

Message Handling Systems

**Message handling systems: Electronic data
interchange messaging system**

Corrigendum 1

ITU-T Recommendation X.435 – Corrigendum 1
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(Previously CCITT Recommendation)

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ITU-T RECOMMENDATION X.435

MESSAGE HANDLING SYSTEMS: ELECTRONIC DATA INTERCHANGE MESSAGING SYSTEM

CORRIGENDUM 1

Source

Corrigendum 1 to ITU-T Recommendation X.435, was prepared by ITU-T Study Group 7 (1997-2000) and was approved under the WTSC Resolution No. 1 procedure on the 21st of March 1997.

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FOREWORD

ITU (International Telecommunication Union) is the United Nations Specialized Agency in the field of telecommunications. The ITU Telecommunication Standardization Sector (ITU-T) is a permanent organ of the ITU. The ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Conference (WTSC), which meets every four years, establishes the topics for study by the ITU-T Study Groups which, in their turn, produce Recommendations on these topics.

The approval of Recommendations by the Members of the ITU-T is covered by the procedure laid down in WTSC Resolution No. 1.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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Recommendation X.435

MESSAGE HANDLING SYSTEMS: ELECTRONIC DATA INTERCHANGE MESSAGING SYSTEM

CORRIGENDUM 1

(Geneva, 1997)

1) *In subclause 8.2.19, add a new third paragraph:*

Each extension type shall at most occur once in a set of `HeadingExtensionsField`, unless multiple occurrences are explicitly permitted in the definition of the extension type. The same extension type may occur in different places in the protocol. This applies to both standardised extensions and private extensions.

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