

Information technology — Text Communication — Message-Oriented Text Interchange Systems (MOTIS) —

Part 1: System and Service Overview

TECHNICAL CORRIGENDUM 7

Technologies de l'information — Communication de texte — Systèmes d'échange de texte en mode message —

Partie 1: Présentation générale du système et des services

RECTIFICATIF TECHNIQUE 7

Technical corrigendum 7 to International Standard ISO/IEC 10021-1:1990 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

Page 22

Subclause 14.2

Replace the bullet describing 'DL Expansion Point' by:

DL Expansion Point: Each DL has one or more O/R addresses, each of which unambiguously identifies the DL. When a message is addressed to a DL, the O/R address is used to locate an expansion point, which is a domain or MTA where the names of the members of the DL are added to the recipient list. The message is transported to the expansion point before expansion, as shown in Figure 14. There may be more than one MTA capable of acting as the DL expansion point for a particular DL, especially if the Directory is used to store the membership of the DL.

Page 37

Subclause A.6

Change the definition to read:

In the context of message handling, a user or distribution list to which a message or probe may be conveyed if and only if it cannot be conveyed to a particular recipient. The Alternate Recipient may be specified by the originator (see B.56), by the recipient (see B.69) or by the recipient MD (see B.4).