

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

M.3170.3

Amendment 1

(04/2015)

SERIES M: TELECOMMUNICATION MANAGEMENT,
INCLUDING TMN AND NETWORK MAINTENANCE

Telecommunications management network

Multi-technology network management: CORBA
IDL Solution Set (TMF814) with Implementation
Statement Templates and Guidelines (TMF814A)

Amendment 1: Upgrade to MTNM Release 3.5

Recommendation ITU-T M.3170.3 (2007) –
Amendment 1

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ITU-T M-SERIES RECOMMENDATIONS

TELECOMMUNICATION MANAGEMENT, INCLUDING TMN AND NETWORK MAINTENANCE

Introduction and general principles of maintenance and maintenance organization	M.10–M.299
International transmission systems	M.300–M.559
International telephone circuits	M.560–M.759
Common channel signalling systems	M.760–M.799
International telegraph systems and phototelegraph transmission	M.800–M.899
International leased group and supergroup links	M.900–M.999
International leased circuits	M.1000–M.1099
Mobile telecommunication systems and services	M.1100–M.1199
International public telephone network	M.1200–M.1299
International data transmission systems	M.1300–M.1399
Designations and information exchange	M.1400–M.1999
International transport network	M.2000–M.2999
Telecommunications management network	M.3000–M.3599
Integrated services digital networks	M.3600–M.3999
Common channel signalling systems	M.4000–M.4999

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

Recommendation ITU-T M.3170.3

Multi-technology network management: CORBA IDL Solution Set (TMF814) with Implementation Statement Templates and Guidelines (TMF814A)

Amendment 1

Upgrade to MTNM Release 3.5

Summary

The current in-force ITU-T M.3170.x series of Recommendations provides the MTNM solution suite v3.0 from TM Forum. A newer version of MTNM has been applied across the industry (e.g., Release 3.5). In order to support conformance testing for this series of Recommendations within ITU-T, Amendment 1 to Recommendation ITU-T M.3170.3 (2007) provides the upgraded information from MTNM v3.0 to MTNM release 3.5, including updated references to TMF Release 3.5-related specifications. More detailed updates will be provided while upgrading to TMF MTNM Release 4.0 or 4.5 when it is more stable and fully supported by the industry.

History

Edition	Recommendation	Approval	Study Group	Unique ID*
1.0	ITU-T M.3170.3	2007-03-16	4	11.1002/1000/9079
1.1	ITU-T M.3170.3 (2007) Amd. 1	2015-04-29	2	11.1002/1000/12471

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