



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

X.721

Corrigendum 2
(10/96)

**SERIES X: DATA NETWORKS AND OPEN SYSTEM
COMMUNICATION**

OSI management

Information technology - Open Systems
Interconnection - Structure of management
information: Definition of management information

Technical Corrigendum 2

ITU-T Recommendation X.721 - Corrigendum 2

(Previously "CCITT Recommendation")

ITU-T X-SERIES RECOMMENDATIONS
DATA NETWORKS AND OPEN SYSTEM COMMUNICATION

DATA TRANSMISSION	X.1-X.199
Services and facilities	X.1-X.19
Interfaces	X.20-X.49
Transmission, signalling and switching	X.50-X.89
Network aspects	X.90-X.149
Maintenance	X.150-X.179
Administrative arrangements	X.180-X.199
OPEN SYSTEM INTERCONNECTION	X.200-X.299
Model and notation	X.200-X.209
Service definitions	X.210-X.219
Connection-mode protocol specifications	X.220-X.229
Connectionless-mode protocol specification	X.230-X.239
PICS proformas	X.240-X.259
Protocol Identification	X.260-X.269
Security Protocols	X.270-X.279
Layer Managed Objects	X.280-X.289
Conformance testing	X.290-X.299
INTERWORKING BETWEEN NETWORKS	X.300-X.399
General	X.300-X.349
Satellite data transmission networks	X.350-X.369
Management	X.370-X.399
MESSAGE HANDLING SYSTEMS	X.400-X.499
THE DIRECTORY	X.500-X.599
OSI NETWORKING AND SYSTEM ASPECTS	X.600-X.699
Networking	X.610-X.649
Naming, Addressing and Registration	X.650-X.679
Abstract Syntax Notation One (ASN.1)	X.680-X.699
OSI MANAGEMENT	X.700-X.799
SECURITY	X.800-X.849
OSI APPLICATIONS	X.850-X.899
Commitment, Concurrency and Recovery	X.850-X.859
Transaction processing	X.860-X.879
Remote operations	X.880-X.899
OPEN DISTRIBUTED PROCESSING	X.900-X.999

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

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. Some 179 member countries, 84 telecom operating entities, 145 scientific and industrial organizations and 38 international organizations participate in ITU-T which is the body which sets world telecommunications standards (Recommendations).

The approval of Recommendations by the Members of ITU-T is covered by the procedure laid down in WTSC Resolution No. 1 (Helsinki, 1993). In addition, the World Telecommunication Standardization Conference (WTSC), which meets every four years, approves Recommendations submitted to it and establishes the study programme for the following period.

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. The text of ITU-T Recommendation X.721, Corrigendum 2 was approved on 5th of October 1996. The identical text is also published as ISO/IEC International Standard 10165-2.

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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ITU-T Rec. X.721 (1992)/Cor.1 (1994) Cor.2 (1996 E)

Documents

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CONTENTS

	Page
1) Subclause 6.1.....	1
2) Subclause 6.2.....	1
3) Subclause 6.3.....	1
4) Subclause 6.4.....	1
5) Subclause 6.5.....	2
6) Subclause 6.6.....	2
7) Subclause 6.7.....	2
8) Subclause 6.8.....	2
9) Subclause 6.9.....	2
10) Subclause 6.10.....	2
11) Subclause 6.11.....	2
12) Subclause 6.12.....	2
13) Subclause 6.13.....	3
14) Subclause 6.14.....	3
15) Subclause 7.1.....	3
16) Subclause 7.2.....	3
17) Subclause 7.3.....	3
18) Subclause 8.1.....	3
19) Subclause 8.2.....	3
20) Subclause 8.3.....	3
21) Subclause 8.4.....	4
22) Subclause 8.5.....	4
23) Subclause 8.6.....	4
24) Subclause 8.7.....	4
25) Subclause 8.8.....	4
26) Subclause 8.9.....	4
27) Subclause 8.10.....	4
28) Subclause 8.11.....	4
29) Subclause 8.12.....	5
30) Subclause 10.1.1.....	5
31) Subclause 10.1.2.....	5
32) Subclause 10.1.3.....	5
33) Subclause 10.1.4.....	5
34) Subclause 10.1.5.....	5
35) Subclause 10.7.1.1.....	5
36) Subclause 10.7.1.2.....	6
37) Subclause 10.7.1.3.....	6
38) Subclause 10.7.1.4.....	6
39) Subclause 10.7.1.5.....	6
40) Subclause 10.7.1.6.....	6
41) Subclause 10.7.1.7.....	6
42) Subclause 10.7.1.8.....	6

	<i>Page</i>
43) Subclause 10.7.1.9.....	6
44) Subclause 10.7.1.10.....	6
45) Subclause 10.7.1.11.....	7
46) Subclause 10.7.1.12.....	7
47) Subclause 10.7.1.13.....	7
48) Subclause 10.7.1.14.....	7
49) Subclause 10.7.1.15.....	7
50) Subclause 10.7.1.16.....	7
51) Subclause 10.7.1.17.....	7
52) Subclause 10.7.1.18.....	7
53) Subclause 10.7.1.19.....	7
54) Subclause 10.7.1.20.....	7
55) Subclause 10.7.1.21.....	8
56) Subclause 10.7.1.22.....	8
57) Subclause 10.7.1.23.....	8
58) Subclause 10.7.1.24.....	8
59) Subclause 10.7.1.25.....	8
60) Subclause 10.7.2.1.....	8
61) Subclause 10.7.2.2.....	8
62) Subclause 10.7.2.3.....	8
63) Subclause 10.7.2.4.....	8
64) Subclause 10.7.2.5.....	9
65) Subclause 10.7.2.6.....	9
66) Subclause 10.7.2.7.....	9
67) Subclause 10.7.2.8.....	9
68) Subclause 10.7.2.9.....	9
69) Subclause 10.7.2.10.....	9
70) Subclause 10.7.3.1.....	9
71) Subclause 10.7.3.2.....	9
72) Subclause 10.7.3.3.....	9
73) Subclause 10.7.3.4.....	9
74) Subclause 10.7.3.5.....	10
75) Subclause 10.7.3.6.....	10
76) Subclause 10.7.3.7.....	10
77) Subclause 10.7.3.8.....	10
78) Subclause 10.7.3.9.....	10
79) Subclause 10.7.3.10.....	10
80) Subclause 10.7.4.1.....	10
81) Subclause 10.7.4.2.....	10
82) Subclause 10.7.4.3.....	11
83) Subclause 10.7.4.4.....	11
84) Subclause 10.7.4.5.....	11
85) Subclause 10.7.4.6.....	11
86) Subclause 10.7.4.7.....	11

	<i>Page</i>
87) Subclause 10.7.4.8.....	11
88) Subclause 10.7.4.9.....	11
89) Subclause 10.7.4.10.....	11
90) Subclause 10.7.4.11.....	11
91) Subclause 10.7.4.12.....	12
92) Subclause 10.7.4.13.....	12
93) Subclause 10.7.4.14.....	12
94) Subclause 10.7.4.15.....	12
95) Subclause 10.7.4.16.....	12
96) Subclause 10.7.4.17.....	12
97) Subclause 10.7.4.18.....	12
98) Subclause 10.7.4.19.....	12
99) Subclause 10.7.4.20.....	12
100) Subclause 10.7.4.21.....	13
101) Subclause 10.7.4.22.....	13
102) Subclause 10.7.4.23.....	13
103) Subclause 12.....	13
104) Subclause 13.1.....	13
105) Subclause 13.2.....	13
106) Subclause 13.3.....	13
107) Subclause 13.4.....	13
108) Subclause 13.5.....	13
109) Subclause 13.6.....	14
110) Subclause 13.7.....	14
111) Subclause 13.8.....	14
112) Subclause 13.9.....	14
113) Subclause 13.10.....	14
114) Subclause 13.11.....	14
115) Subclause 13.12.....	14
116) Subclause 13.13.....	14
117) Subclause 13.14.....	14
118) Subclause 13.15.....	15
119) Subclause 14.2.....	15
120) Subclause 14.3.....	15
121) Annex A, Subclause A.1.1	16
122) Subclause A.1.2.....	16
123) Subclause A.1.3.....	16
124) Subclause A.1.4.....	16
125) Subclause A.1.5.....	16
126) Subclause A.1.6.....	16
127) Subclause A.1.7.....	16
128) Subclause A.1.8.....	16
129) Subclause A.1.9.....	16
130) Subclause A.1.10.....	16

	<i>Page</i>
131) Subclause A.1.11.....	17
132) Subclause A.1.12.....	17
133) Subclause A.1.13.....	17
134) Subclause A.1.14.....	17
135) Subclause A.1.15.....	17
136) Subclause A.1.16.....	17
137) Subclause A.1.17.....	17
138) Subclause A.2.1.....	17
139) Subclause A.2.2.....	17
140) Subclause A.2.3.....	18
141) Subclause A.2.4.....	18
142) Subclause A.2.5.....	18
143) Subclause A.2.6.....	18
144) Subclause A.2.7.....	18
145) Subclause A.2.8.....	18
146) Subclause A.2.9.....	18
147) Subclause A.2.10.....	18
148) Subclause A.2.11.....	18
149) Subclause A.2.12.....	18
150) Subclause A.2.13.....	19
151) Subclause A.2.14.....	19
152) Subclause A.2.15.....	19

Summary

This Technical corrigendum corrects errors that can cause an Operations Systems (OS) implementor to develop software that will not work correctly with another vendor's OS product.

INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –
STRUCTURE OF MANAGEMENT INFORMATION:
DEFINITION OF MANAGEMENT INFORMATION

TECHNICAL CORRIGENDUM 2

1) Subclause 6.1

Apply the following changes:

Replace “{smi2Package 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 1}”.

Replace “{smi2Package 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 2}”.

Replace “{smi2Package 3}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 3}”.

Replace “{smi2Package 4}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 4}”.

Replace “{smi2Package 5}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 5}”.

Replace “{smi2Package 6}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 6}”.

Replace “{smi2Package 7}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 7}”.

Replace “{smi2Package 8}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 8}”.

Replace “{smi2MObjectClass 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 1}”.

2) Subclause 6.2

Apply the following change:

Replace “{smi2MObjectClass 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 2}”.

3) Subclause 6.3

Apply the following change:

Replace “{smi2MObjectClass 3}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 3}”.

4) Subclause 6.4

Apply the following changes:

Replace “{smi2Package 9}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 9}”.

Replace “{smi2Package 10}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 10}”.

Replace “{smi2MObjectClass 4}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 4}”.