



**INTERNATIONAL STANDARD ISO/IEC 10165-2:1992**

**TECHNICAL CORRIGENDUM 2**

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# **Information technology — Open Systems Interconnection — Structure of management information: Definition of management information**

TECHNICAL CORRIGENDUM 2

*Technologies de l'information — Interconnexion de systèmes ouverts — Structure des informations de gestion:  
Définition des informations de gestion*

*RECTIFICATIF TECHNIQUE 2*

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## 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}”.*

**5) Subclause 6.5**

*Apply the following changes:*

*Replace “{smi2Package 11}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 11}”.*

*Replace “{smi2MObjectClass 5}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 5}”.*

**6) Subclause 6.6**

*Apply the following changes:*

*Replace “{smi2Package 12}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 12}”.*

*Replace “{smi2Package 13}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 13}”.*

*Replace “{smi2MObjectClass 6}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 6}”.*

**7) Subclause 6.7**

*Apply the following change:*

*Replace “{smi2MObjectClass 7}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 7}”.*

**8) Subclause 6.8**

*Apply the following change:*

*Replace “{smi2MObjectClass 8}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 8}”.*

**9) Subclause 6.9**

*Apply the following change:*

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

**10) Subclause 6.10**

*Apply the following change:*

*Replace “{smi2MObjectClass 10}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 10}”.*

**11) Subclause 6.11**

*Apply the following change:*

*Replace “{smi2MObjectClass 11}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 11}”.*

**12) Subclause 6.12**

*Apply the following change:*

*Replace “{smi2MObjectClass 12}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 12}”.*

**13) Subclause 6.13***Apply the following changes:**Replace “{smi2Package 14}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 14}”.**Replace “{smi2Package 15}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 15}”.**Replace “{smi2MObjectClass 13}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 13}”.***14) Subclause 6.14***Apply the following changes:**Replace “{smi2Package 16}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 16}”.**Replace “{smi2Package 17}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 17}”.**Replace “{smi2MObjectClass 14}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) managedObjectClass(3) 14}”.***15) Subclause 7.1***Apply the following change:**Replace “{smi2NameBinding 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) nameBinding(6) 1}”.***16) Subclause 7.2***Apply the following change:**Replace “{smi2NameBinding 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) nameBinding(6) 2}”.***17) Subclause 7.3***Apply the following change:**Replace “{smi2NameBinding 3}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) nameBinding(6) 3}”.***18) Subclause 8.1***Apply the following change:**Replace “{smi2Package 18}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 18}”.***19) Subclause 8.2***Apply the following change:**Replace “{smi2Package 19}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 19}”.***20) Subclause 8.3***Apply the following change:**Replace “{smi2Package 20}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 20}”.*

**21) Subclause 8.4**

*Apply the following change:*

*Replace “{smi2Package 21}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 21}”.*

**22) Subclause 8.5**

*Apply the following change:*

*Replace “{smi2Package 22}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 22}”.*

**23) Subclause 8.6**

*Apply the following change:*

*Replace “{smi2Package 23}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 23}”.*

**24) Subclause 8.7**

*Apply the following change:*

*Replace “{smi2Package 24}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 24}”.*

**25) Subclause 8.8**

*Add the following after “dailyScheduling PACKAGE”:*

**“BEHAVIOUR dailySchedulingBehaviour;”.**

*Replace “{smi2Package 25}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 25}”.*

*Add the following at the end of 8.8:*

**“dailySchedulingBehaviour BEHAVIOUR**

**DEFINED AS !Unless otherwise specified in a managed object behaviour definition, the values of the intervalStart and intervalEnd components of IntervalsOfDay are interpreted as local time.!”**

**26) Subclause 8.9**

*Apply the following change:*

*Replace “{smi2Package 26}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 26}”.*

**27) Subclause 8.10**

*Apply the following change:*

*Replace “{smi2Package 27}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 27}”.*

**28) Subclause 8.11**

*Apply the following change:*

*Replace “{smi2Package 28}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 28}”.*

**29) Subclause 8.12**

*Add the following after “weeklyScheduling PACKAGE”:*

**BEHAVIOUR** weeklySchedulingBehaviour;

*Replace “{smi2Package 29}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) package(4) 29}”.*

*Add the following at the end of 8.12:*

**weeklySchedulingBehaviour** **BEHAVIOUR**

**DEFINED AS!**Unless otherwise specified in a managed object behaviour definition, the values of the intervalStart and intervalEnd components of IntervalsOfDay component of WeekMask, and the daysOfWeek component of WeekMask are interpreted as local time.!

**30) Subclause 10.1.1**

*Apply the following change:*

*Replace “{smi2AttributeID 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 1}”.*

**31) Subclause 10.1.2**

*Apply the following change:*

*Replace “{smi2AttributeID 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 2}”.*

**32) Subclause 10.1.3**

*Apply the following change:*

*Replace “{smi2AttributeID 3}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 3}”.*

**33) Subclause 10.1.4**

*Apply the following change:*

*Replace “{smi2AttributeID 4}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 4}”.*

**34) Subclause 10.1.5**

*Apply the following change:*

*Replace “{smi2AttributeID 5}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 5}”.*

**35) Subclause 10.7.1.1**

*Apply the following change:*

*Replace “{smi2AttributeID 6}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 6}”.*

**36) Subclause 10.7.1.2**

*Apply the following change:*

*Replace “{smi2AttributeID 7}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 7}”.*

**37) Subclause 10.7.1.3**

*Apply the following change:*

*Replace “{smi2AttributeID 8}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 8}”.*

**38) Subclause 10.7.1.4**

*Apply the following change:*

*Replace “{smi2AttributeID 9}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 9}”.*

**39) Subclause 10.7.1.5**

*Apply the following change:*

*Replace “{smi2AttributeID 10}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 10}”.*

**40) Subclause 10.7.1.6**

*Apply the following change:*

*Replace “{smi2AttributeID 11}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 11}”.*

**41) Subclause 10.7.1.7**

*Apply the following change:*

*Replace “{smi2AttributeID 12}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 12}”.*

**42) Subclause 10.7.1.8**

*Apply the following change:*

*Replace “{smi2AttributeID 13}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 13}”.*

**43) Subclause 10.7.1.9**

*Apply the following change:*

*Replace “{smi2AttributeID 14}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 14}”.*

**44) Subclause 10.7.1.10**

*Apply the following change:*

*Replace “{smi2AttributeID 15}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 15}”.*



**45) Subclause 10.7.1.11***Apply the following change:**Replace “{smi2AttributeID 16}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 16}”.***46) Subclause 10.7.1.12***Apply the following change:**Replace “{smi2AttributeID 17}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 17}”.***47) Subclause 10.7.1.13***Apply the following change:**Replace “{smi2AttributeID 18}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 18}”.***48) Subclause 10.7.1.14***Apply the following change:**Replace “{smi2AttributeID 19}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 19}”.***49) Subclause 10.7.1.15***Apply the following change:**Replace “{smi2AttributeID 20}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 20}”.***50) Subclause 10.7.1.16***Apply the following change:**Replace “{smi2AttributeID 21}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 21}”.***51) Subclause 10.7.1.17***Apply the following change:**Replace “{smi2AttributeID 22}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 22}”.***52) Subclause 10.7.1.18***Apply the following change:**Replace “{smi2AttributeID 23}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 23}”.***53) Subclause 10.7.1.19***Apply the following change:**Replace “{smi2AttributeID 24}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 24}”.***54) Subclause 10.7.1.20***Apply the following change:**Replace “{smi2AttributeID 25}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 25}”.*

**55) Subclause 10.7.1.21**

*Apply the following change:*

*Replace “{smi2AttributeID 26}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 26}”.*

**56) Subclause 10.7.1.22**

*Apply the following change:*

*Replace “{smi2AttributeID 27}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 27}”.*

**57) Subclause 10.7.1.23**

*Apply the following change:*

*Replace “{smi2AttributeID 28}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 28}”.*

**58) Subclause 10.7.1.24**

*Apply the following change:*

*Replace “{smi2AttributeID 29}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 29}”.*

**59) Subclause 10.7.1.25**

*Apply the following change:*

*Replace “{smi2AttributeID 30}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 30}”.*

**60) Subclause 10.7.2.1**

*Apply the following change:*

*Replace “{smi2AttributeID 31}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 31}”.*

**61) Subclause 10.7.2.2**

*Apply the following change:*

*Replace “{smi2AttributeID 32}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 32}”.*

**62) Subclause 10.7.2.3**

*Apply the following change:*

*Replace “{smi2AttributeID 33}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 33}”.*

**63) Subclause 10.7.2.4**

*Apply the following change:*

*Replace “{smi2AttributeID 34}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 34}”.*

**64) Subclause 10.7.2.5***Apply the following change:**Replace “{smi2AttributeID 35}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 35}”.***65) Subclause 10.7.2.6***Apply the following change:**Replace “{smi2AttributeID 36}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 36}”.***66) Subclause 10.7.2.7***Apply the following change:**Replace “{smi2AttributeID 37}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 37}”.***67) Subclause 10.7.2.8***Apply the following change:**Replace “{smi2AttributeID 38}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 38}”.***68) Subclause 10.7.2.9***Apply the following change:**Replace “{smi2AttributeID 39}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 39}”.***69) Subclause 10.7.2.10***Apply the following change:**Replace “{smi2AttributeGroup 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attributeGroup(8) 1}”.***70) Subclause 10.7.3.1***Apply the following change:**Replace “{smi2AttributeID 40}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 40}”.***71) Subclause 10.7.3.2***Apply the following change:**Replace “{smi2AttributeID 41}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 41}”.***72) Subclause 10.7.3.3***Apply the following change:**Replace “{smi2AttributeID 42}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 42}”.***73) Subclause 10.7.3.4***Apply the following change:**Replace “{smi2AttributeID 43}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 43}”.*

**74) Subclause 10.7.3.5**

*Apply the following change:*

*Replace “{smi2AttributeID 44}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 44}”.*

**75) Subclause 10.7.3.6**

*Apply the following change:*

*Replace “{smi2AttributeID 45}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 45}”.*

**76) Subclause 10.7.3.7**

*Apply the following change:*

*Replace “{smi2AttributeID 46}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 46}”.*

**77) Subclause 10.7.3.8**

*Apply the following change:*

*Replace “{smi2AttributeGroup 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attributeGroup(8) 2}”.*

**78) Subclause 10.7.3.9**

*Apply the following change:*

*Replace “{smi2AttributeID 47}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 47}”.*

**79) Subclause 10.7.3.10**

*Apply the following change:*

*Replace “{smi2AttributeID 48}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 48}”.*

**80) Subclause 10.7.4.1**

*Apply the following change:*

*Replace “{smi2AttributeID 49}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 49}”.*

**81) Subclause 10.7.4.2**

*Apply the following change:*

*Replace “{smi2AttributeID 50}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 50}”.*

**82) Subclause 10.7.4.3***Apply the following change:**Replace “{smi2AttributeID 51}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 51}”.***83) Subclause 10.7.4.4***Apply the following change:**Replace “{smi2AttributeID 52}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 52}”.***84) Subclause 10.7.4.5***Apply the following change:**Replace “{smi2AttributeID 53}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 53}”.***85) Subclause 10.7.4.6***Apply the following change:**Replace “{smi2AttributeID 54}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 54}”.***86) Subclause 10.7.4.7***Apply the following change:**Replace “{smi2AttributeID 55}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 55}”.***87) Subclause 10.7.4.8***Apply the following change:**Replace “{smi2AttributeID 56}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 56}”.***88) Subclause 10.7.4.9***Apply the following change:**Replace “{smi2AttributeID 57}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 57}”.***89) Subclause 10.7.4.10***Apply the following change:**Replace “{smi2AttributeID 58}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 58}”.***90) Subclause 10.7.4.11***Apply the following change:**Replace “{smi2AttributeID 59}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 59}”.*

**91) Subclause 10.7.4.12**

*Apply the following change:*

*Replace “{smi2AttributeID 60}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 60}”.*

**92) Subclause 10.7.4.13**

*Apply the following change:*

*Replace “{smi2AttributeID 61}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 61}”.*

**93) Subclause 10.7.4.14**

*Apply the following change:*

*Replace “{smi2AttributeID 62}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 62}”.*

**94) Subclause 10.7.4.15**

*Apply the following change:*

*Replace “{smi2AttributeID 63}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 63}”.*

**95) Subclause 10.7.4.16**

*Apply the following change:*

*Replace “{smi2AttributeID 64}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 64}”.*

**96) Subclause 10.7.4.17**

*Apply the following change:*

*Replace “{smi2AttributeID 65}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 65}”.*

**97) Subclause 10.7.4.18**

*Apply the following change:*

*Replace “{smi2AttributeID 66}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 66}”.*

**98) Subclause 10.7.4.19**

*Apply the following change:*

*Replace “{smi2AttributeID 67}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 67}”.*

**99) Subclause 10.7.4.20**

*Apply the following changes:*

*Replace “Weekly Scheduling” with “Duration”.*

*Replace “{smi2AttributeID 68}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 68}”.*

**100) Subclause 10.7.4.21**

*Apply the following changes:*

*Replace “Weekly Scheduling” with “Duration”.*

*Replace “{smi2AttributeID 69}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 69}”.*

**101) Subclause 10.7.4.22**

*Apply the following change:*

*Replace “{smi2AttributeID 70}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 70}”.*

**102) Subclause 10.7.4.23**

*Apply the following change:*

*Replace “{smi2AttributeID 71}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 71}”.*

**103) Subclause 12**

*Apply the following change:*

*Replace “{smi2Parameter 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) parameter(5) 1}”.*

**104) Subclause 13.1**

*Apply the following change:*

*Replace “{smi2Notification 1}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 1}”.*

**105) Subclause 13.2**

*Apply the following change:*

*Replace “{smi2Notification 2}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 2}”.*

**106) Subclause 13.3**

*Apply the following change:*

*Replace “{smi2Notification 3}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 3}”.*

**107) Subclause 13.4**

*Apply the following change:*

*Replace “{smi2Notification 4}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 4}”.*

**108) Subclause 13.5**

*Apply the following change:*

*Replace “{smi2Notification 5}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 5}”.*

**109) Subclause 13.6**

*Apply the following change:*

*Replace “{smi2Notification 6}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 6}”.*

**110) Subclause 13.7**

*Apply the following change:*

*Replace “{smi2Notification 7}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 7}”.*

**111) Subclause 13.8**

*Apply the following change:*

*Replace “{smi2Notification 8}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 8}”.*

**112) Subclause 13.9**

*Apply the following change:*

*Replace “{smi2Notification 9}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 9}”.*

**113) Subclause 13.10**

*Apply the following change:*

*Replace “{smi2Notification 10}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 10}”.*

**114) Subclause 13.11**

*Apply the following change:*

*Replace “{smi2Notification 11}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 11}”.*

**115) Subclause 13.12**

*Apply the following change:*

*Replace “{smi2Notification 12}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 12}”.*

**116) Subclause 13.13**

*Apply the following change:*

*Replace “{smi2Notification 13}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 13}”.*

**117) Subclause 13.14**

*Apply the following change:*

*Replace “{smi2Notification 14}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 14}”.*



**118) Subclause 13.15**

Apply the following change:

Replace “{smi2Notification 15}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) notification(10) 15}”.

**119) Subclause 14.2**

In the definition for **IntervalsOfDay**, in page 43 (of CCITT Rec. X.721 | ISO/IEC 10165-2), add comments replacing

**IntervalsOfDay ::= SET OF SEQUENCE{**  
                                   **intervalStart Time24,**  
                                   **intervalEnd Time24}**

with

**IntervalsOfDay ::= SET OF SEQUENCE{**  
                                   **intervalStart Time24, -- start at the beginning of this minute**  
                                   **intervalEnd Time24} -- stop at the end of this minute**

In the definition for **PrioritisedObject**, in page 43 (of CCITT Rec. X.721 | ISO/IEC 10165-2), replace

**priority INTEGER {lowest(0), highest(127)}**

with

**priority INTEGER {highest(0), lowest(127)}**

Add labels for the choice in the definition for **SpecificIdentifierPrioritisedObject** in page 44 (of CCITT Rec. X.721 | ISO/IEC 10165-2), replacing

**SpecificIdentifier ::= CHOICE { OBJECT IDENTIFIER,**  
                                   **INTEGER}**

with

**SpecificIdentifier ::= CHOICE { oi OBJECT IDENTIFIER,**  
                                   **int INTEGER}**

**120) Subclause 14.3**

In the **imports** clause, in page 45 (of CCITT Rec. X.721 | ISO/IEC 10165-2), replace

**FROM Attribute-ASN1Module**  
       **ObjectClass,AttributeId,ObjectInstance FROM CMIP-1 {joint-iso-ccitt ms(9) cmip(1) version1 (1)**  
**protocol(3)} ;**

with

**FROM Attribute-ASN1Module**  
       **ObjectClass,AttributeId,ObjectInstance FROM CMIP-1 {joint-iso-ccitt ms(9) cmip(1) modules(0)**  
**protocol(3)};**

and also add the following after the definition of **AlarmInfo**:

-- backUpObject attribute	backedUpStatus	backUpObject	backUpObject attribute
-- (except in log record	component	component	in log record
-----			
-- ObjectInstance	T	ObjectInstance	ObjectInstance
-- NULL	F	< absent >	< absent >
-- < absent >	< absent >	< absent >	< absent >

**121) Annex A, Subclause A.1.1**

*Apply the following change:*

*Replace “{smi2AttributeID 72}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 72}”.*

**122) Subclause A.1.2**

*Apply the following change:*

*Replace “{smi2AttributeID 73}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 73}”.*

**123) Subclause A.1.3**

*Apply the following change:*

*Replace “{smi2AttributeID 74}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 74}”.*

**124) Subclause A.1.4**

*Apply the following change:*

*Replace “{smi2AttributeID 75}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 75}”.*

**125) Subclause A.1.5**

*Apply the following change:*

*Replace “{smi2AttributeID 76}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 76}”.*

**126) Subclause A.1.6**

*Apply the following change:*

*Replace “{smi2AttributeID 77}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 77}”.*

**127) Subclause A.1.7**

*Apply the following change:*

*Replace “{smi2AttributeID 78}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 78}”.*

**128) Subclause A.1.8**

*Apply the following change:*

*Replace “{smi2AttributeID 79}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 79}”.*

**129) Subclause A.1.9**

*Apply the following change:*

*Replace “{smi2AttributeID 80}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 80}”.*

**130) Subclause A.1.10**

*Apply the following change:*

*Replace “{smi2AttributeID 81}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 81}”.*

**131) Subclause A.1.11***Apply the following change:**Replace “{smi2AttributeID 82}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 82}”.***132) Subclause A.1.12***Apply the following change:**Replace “{smi2AttributeID 83}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 83}”.***133) Subclause A.1.13***Apply the following change:**Replace “{smi2AttributeID 84}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 84}”.***134) Subclause A.1.14***Apply the following change:**Replace “{smi2AttributeID 85}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 85}”.***135) Subclause A.1.15***Apply the following change:**Replace “{smi2AttributeID 86}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 86}”.***136) Subclause A.1.16***Apply the following change:**Replace “{smi2AttributeID 87}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 87}”.***137) Subclause A.1.17***Apply the following change:**Replace “{smi2AttributeID 88}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 88}”.***138) Subclause A.2.1***Apply the following change:**Replace “{smi2AttributeID 89}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 89}”.***139) Subclause A.2.2***Apply the following change:**Replace “{smi2AttributeID 90}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 90}”.*

**140) Subclause A.2.3**

*Apply the following change:*

*Replace “{smi2AttributeID 91}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 91}”.*

**141) Subclause A.2.4**

*Apply the following change:*

*Replace “{smi2AttributeID 92}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 92}”.*

**142) Subclause A.2.5**

*Apply the following change:*

*Replace “{smi2AttributeID 93}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 93}”.*

**143) Subclause A.2.6**

*Apply the following change:*

*Replace “{smi2AttributeID 94}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 94}”.*

**144) Subclause A.2.7**

*Apply the following change:*

*Replace “{smi2AttributeID 95}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 95}”.*

**145) Subclause A.2.8**

*Apply the following change:*

*Replace “{smi2AttributeID 96}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 96}”.*

**146) Subclause A.2.9**

*Apply the following change:*

*Replace “{smi2AttributeID 97}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 97}”.*

**147) Subclause A.2.10**

*Apply the following change:*

*Replace “{smi2AttributeID 98}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 98}”.*

**148) Subclause A.2.11**

*Apply the following change:*

*Replace “{smi2AttributeID 99}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 99}”.*

**149) Subclause A.2.12**

*Apply the following change:*

*Replace “{smi2AttributeID 100}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 100}”.*

**150) Subclause A.2.13**

*Apply the following change:*

*Replace “{smi2AttributeID 101}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 101}”.*

**151) Subclause A.2.14**

*Apply the following change:*

*Replace “{smi2AttributeID 102}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 102}”.*

**152) Subclause A.2.15**

*Apply the following change:*

*Replace “{smi2AttributeID 103}” with “{joint-iso-ccitt ms(9) smi(3) part2(2) attribute(7) 103}”.*

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