



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

Technical Corrigendum 2 to International Standard ISO/IEC 10165-2:1992 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 21, *Open systems interconnection, data management and open distributed processing*.

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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}”.