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

Part 5:
Message Store: Abstract Service Definition

TECHNICAL CORRIGENDUM 5

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

Partie 5: Dépôt de message: Définition de service abstrait

RECTIFICATIF TECHNIQUE 5

Technical corrigendum 5 to International Standard ISO/IEC 10021-5:1990 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology.*

Page 1

Clause 1

Replace the last sentence starting: "No requirement ..." with "The requirements for conformance to this part of ISO/IEC 10021 are stated in clause 10 of ISO/IEC 10021-6.".

Page 10

Subclause 5.2

In the third paragraph (starting 'For the column headed "Support level by MS and access UA"') replace:

"M   mandatory"

by:

"M   mandatory for the MS and the access UA

M*   mandatory for the MS"

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Subclause 8.1.2.2 (as replaced by Technical Corrigendum 3)

In bullet c), replace "places the supplied value before (i.e. less than) or equal to any value of the attribute" by "places a value of the attribute after (i.e. greater than) or equal to the supplied value".

In bullet d), replace "places the supplied value after (i.e. greater than) or equal to any value of the attribute" by "places a value of the attribute before (i.e. less than) or equal to the supplied value".

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Subclause 8.1.4

In the third sentence of bullet 2) replace "only be present" with "be present only". In the fourth sentence of bullet 2) replace "If it is omitted" with "If this component is omitted".

In the first sentence of bullet 3) insert "maximum" before "number". Replace the second sentence of bullet 3) with "It is not an error if **count** is greater than the number of values present in the entry.".

In the third sentence of bullet 3) replace "only be present" with "be present only". In the fourth sentence of bullet 3) replace "If it is omitted" with "If this component is omitted".

Add a new last paragraph:

"Where an attribute of the type specified in an attribute-selection is supported by the MS, but is absent from a particular entry, or is not applicable to an entry of that entry-type, then that attribute-selection shall be regarded as absent when applying the associated abstract-operation to the entry."

Pages 47-49

Table 1

In the column "Support level by MS and access UA" replace the "M" classification by "M*" for the following attribute-types: "Child-sequence-numbers", "Creation-time", "Entry-type", "Parent-sequence-number", "Per-recipient-report-delivery-fields" and "Subject-submission-identifier".

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Table 1

For the attribute "Intended-recipient-name" change the Attribute-type name to be "Originally-intended-recipient-name".

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Subclause 11.2.2

Add a new sentence to the end of the paragraph: "The encoding of the Content contained in the Octet String that constitutes this attribute shall be identical, when retrieved, to that delivered to the MS; there is no constraint on the encoding employed for the containing Octet String itself.".

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Subclause 11.2.18

Change the title of the subclause to read: "**Originally-intended-recipient-name**". In the first paragraph delete ", with each value representing one redirection". Change the name of the attribute from "mt-intended-recipient-name" to "mt-originally-intended-recipient-name" and change the value from "id-att-intended-recipient-name" to "id-att-originally-intended-recipient-name".

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Table 2

For the attribute "Intended-recipient-name" change the Attribute-type name to "Originally-intended-recipient-name" and change the source parameter to be "originally-intended-recipient-name".

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Subclause 15.1.2

In bullet 4) replace the last sentence with "The entry-status of each entry for which entry-information is returned is set to listed if its current value is new.".

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Subclause 15.3

In the second sentence replace "Indirect-submission Port supplier" with "Administration Port supplier" and replace "Indirect-submission Port consumer" with "Administration Port consumer".

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Annex A

Under "-- *Attribute-types*" replace "id-att-intended-recipient-name" with "id-att-originally-intended-recipient-name".

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Annex B

In the import clause under "-- *MS abstract-service upperbound*" delete "ub-nested-filters,".

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Annex C

In the IMPORTS under "-- *General-attribute-type object identifiers*" replace "id-att-intended-recipient-name" with "id-att-originally-intended-recipient-name".

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Annex C

In the ASN.1 production for "mt-intended-recipient-name" replace "mt-intended-recipient-name" by "mt-originally-intended-recipient-name" and replace "id-att-intended-recipient-name" by "id-att-originally-intended-recipient-name".

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Annex E

Delete the line "ub-nested-filters   INTEGER ::= 32".