



INTERNATIONAL STANDARD ISO/IEC 10021-5:1996

TECHNICAL CORRIGENDUM 2

TECHNICAL CORRIGENDUM 3

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Information technology — Message Handling Systems (MHS): Message store: Abstract service definition

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Technologies de l'information — Systèmes de messagerie (MHS): Dépôt de message: Définition de service abstrait

RECTIFICATIF TECHNIQUE 2

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ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – MESSAGE HANDLING SYSTEMS (MHS): MESSAGE STORE: ABSTRACT SERVICE DEFINITION

TECHNICAL CORRIGENDUM 2 AND CORRIGENDUM 3

1 Subclause 6.5.2

Append the following to 6.5.2, bullet b):

This component is disregarded in the case where the auto-action-type supports only a single registration.

In 6.5.2, bullet c), change "(O)" to "(C)".

Append the following to 6.5.2, bullet c):

This shall be present if the auto-action-type identifies an auto-action for which a registration parameter is defined, and is absent otherwise.

2 Subclause 7.1.1

In 7.1.1, bullet b) second paragraph third sentence "If strong-authentication ...", append "or certificate-selector". In the fourth sentence replace "initiator-bind-token and initiator-certificate" by "initiator-bind-token, initiator-certificate and certificate-selector". Insert after the fourth sentence "The initiator-certificate shall contain the OR-address of the MS-user in the x400Address component in its subject alternative name field (see 12.3.2.1 of ITU-T Rec. X.509 | ISO/IEC 9594-8), unless the security-policy provides an alternative binding of the certificate to the MS-user."

3 Subclause 7.1.2

In 7.1.2, in the ASN.1 replace:

additional-capabilities [9] MSExtensions OPTIONAL,

by:

bind-result-extensions [9] MSExtensions OPTIONAL,

In 7.1.2, bullet a) second paragraph third sentence "If strong-authentication ...", append ", and, optionally, a responder-certificate or certificate-selector". In the fourth sentence replace "responder-bind-token is" by "responder-bind-token, responder-certificate and certificate-selector are". Insert after the fourth sentence "The responder-certificate shall contain the OR-address of the MS in the x400Address component in its subject alternative name field (see 12.3.2.1 of ITU-T Rec. X.509 | ISO/IEC 9594-8), unless the security-policy provides an alternative binding of the certificate to the MS."