International Telecommunication Union

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

H.310

Corrigendum 1

(01/2005)

SERIES H: AUDIOVISUAL AND MULTIMEDIA SYSTEMS

Infrastructure of audiovisual services – Systems and terminal equipment for audiovisual services

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Broadband audiovisual communication systems and terminals

Corrigendum 1

ITU-T Recommendation H.310 (1998) – Corrigendum 1

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ITU-T Recommendation H.310

Broadband audiovisual communication systems and terminals

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Summary

The changes introduced by this corrigendum incorporate developments in the DSS2 signalling work (ITU-T Rec. Q.2941.2 in particular) subsequent to the approval of ITU-T Rec. H.310 (09/98).

The essential point of this corrigendum is that the identifier type codepoint "00000011" was formally defined by ITU-T Rec. Q.2941.2 after ITU-T Recs H.310 and Q.2941.1 had been published The mechanism of GIT (Generic Identifier Transport) is identified in ITU-T Rec. Q.2941.1, and ITU-T Rec. H.310 refers to it in Annex C.

Source

Corrigendum 1 to ITU-T Recommendation H.310 (1998) was approved on 8 January 2005 by ITU-T Study Group 16 (2005-2008) under the ITU-T Recommendation A.8 procedure.

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