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Series Q
Supplement 33
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SERIES Q: SWITCHING AND SIGNALLING

Technical report TRQ.2401: Transport control signalling requirements – Signalling requirements for AAL type 2 link control capability set 2

ITU-T Q-series Recommendations – Supplement 33

(Formerly CCITT Recommendations)

For further details, please refer to the list of ITU-T Recommendations.

Supplement 33 to ITU-T Q-series Recommendations

Technical report TRQ.2401: Transport control signalling requirements – Signalling requirements for AAL type 2 link control capability set 2

Summary

This Supplement to the Q series of ITU-T Recommendations specifies the general aspects of AAL type 2 signalling requirements for the development of AAL type 2 signalling Capability Set 2 (CS–2). It should be read in conjunction with ITU-T Q-Series Supplement 8 realise the full set of requirements.

This Supplement identifies what can be viewed as the capabilities for AAL type 2 Signalling. In addition, it describes the essential features and models useful for the development of functional entity actions in support of AAL type 2 Signalling.