

INTERNATIONAL TELECOMMUNICATION UNION

ITU-T RECOMMENDATION SUMMARY

Rec. No. : Q.84.2

Title : Stage 2 Description for multiparty supplementary services

Study Group : XI - Switching and Signalling

Version : New

Date of adoption : 1992

Notes :

THREE-PARTY SERVICE (3PTY)

Recommendation Q.84.2 defines the stage 2 of the Three-Party supplementary service. Stage 2 identifies the functional capabilities and the information flows needed to support the service as described in stage 1. The stage 2 description also identifies user operations not directly associated with a call (see Recommendation I.130).

Recommendation Q.84.2 is specified according to the methodology specified in Recommendation Q.65.

In addition, Recommendation Q.84.2 does not specify the requirements where the service is provided to the user via a private ISDN. This Recommendation does not specify the requirements for the allocation of defined functional entities within a private ISDN, it does however, define which functional entities may be allocated to a private ISDN.

Recommendation Q.84.2 does not specify the additional requirements where the service is provided to the user via a telecommunications network that is not an ISDN.

The Three-Party supplementary service enables a user who is involved in, at least, two calls (on active call and at least on call on hold) to join the two calls together into a 3-way conversation, i.e. a simultaneous communication between the served user and two other parties.

This supplementary service is not applicable to non-voice services.

Recommendation Q.84.2 is applicable to the stage 3 standards for the integrated services digital network.

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