

Title (en)

METHOD AND DEVICE FOR PACKET-BASED CONTROL OF A STANDARD INTERFACE

Title (de)

VERFAHREN UND VORRICHTUNG ZUR PAKETBASIERTEN STEUERUNG EINER STANDARDISIERTEN SCHNITTSTELLE

Title (fr)

PROCEDE ET DISPOSITIF POUR LA COMMANDE, SUR LA BASE DE PAQUETS, D'UNE INTERFACE NORMALISEE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2005094033A1] Conventionally, signalling and control messages for a standard concentrating interface, such as for example, V5.2 are routed to IP-based exchanges by means of a standard transport protocol such as, for example V5UA. The standard, concentrating interface must be controlled by the IP-based exchange for the above. Standard transport protocols do not provide details of how to achieve the above. According to the invention, the problem may be solved, whereby the standard transport protocol is blocked before the packet-based exchange and a distribution of the signalling and control messages, from the standard concentrating interface to a number of IP-based exchanges, is carried out.

IPC 8 full level

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