

Title (en)

METHOD FOR ENSURE COMMUNICATION WAITING TIMES BETWEEN AT LEAST TWO DATA NODES

Title (de)

VERFAHREN ZUR SICHERUNG DIE KOMMUNIKATIONSLATENZZEIT VON MINDESTENS ZWISCHEN ZWEI
KOMMUNIKATIONSDATENPUNKTEN

Title (fr)

PROCEDE POUR ASSURER LE TEMPS DE LATENCE DES COMMUNICATIONS ENTRE AU MOINS DEUX POINTS DE PASSAGE DE
DONNEES

Publication

EP 1382148 A2 20040121 (FR)

Application

EP 02706845 A 20020212

Priority

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- FR 0102172 A 20010212

Abstract (en)

[origin: FR2820922A1] The invention concerns a method for providing communication waiting times between at least two data nodes using a resource reservation protocol in the intermediate MW layer (10) between the operating system (11) and the application layers (9) by integrating the resource reservation procedures and services (15) and the communication procedures in the MW layer. FIG. 2: 9 APPLICATION 11 OPERATING SYSTEM 12 MIDDLEWARE APPLICATION PROGRAMME INTERFACE 13 RESERVATION APPLICATION PROGRAMME INTERFACE 15 MIDDLEWARE EXTENSION FOR RESERVATION 16 RESERVATION APPLICATION PROGRAMME INTERFACE

IPC 1-7

H04L 1/00

IPC 8 full level

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H04L 47/803 (2013.01 - EP US); **H04L 47/805** (2013.01 - EP US); **H04L 67/10** (2013.01 - EP US); **H04L 69/329** (2013.01 - EP US)

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