

Title (en)

CONTROL OF BILLING IN A COMMUNICATIONS SYSTEM

Title (de)

STEUERUNG DER GEBÜHRENBERECHNUNG IN EINEM KOMMUNIKATIONSSYSTEM

Title (fr)

COMMANDE DE FACTURATION DANS UN SYSTEME DE COMMUNICATION

Publication

**EP 1337950 A1 20030827 (EN)**

Application

**EP 01983624 A 20011115**

Priority

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- FI 20002614 A 20001128

Abstract (en)

[origin: WO0244962A1] The invention relates to the control of billing in a communications network. In order to achieve the free placement of billing information coupled with a minimum amount of modifications for standard servers, a proxy/gateway is used for detecting the resource requests related to chargeable resources, and for mapping the resource identifier of a chargeable resource, received in a resource request, to a locator referring to the pricing information relating to said chargeable resource. The pricing information is then retrieved from the address indicated by the locator, and the billing is initiated using the information retrieved.

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**G06F 17/60**

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 0244962A1

Citation (examination)

YONG-HOON KIM, CHANG-WOO YOON, MI-JUNG YANG & DAE-UNG KIM: "Open architecture of accessing Internet and its content providers for the Web InfoShop Node", PROCEEDINGS OF ICICS, 1997 INTERNATIONAL CONFERENCE ON INFORMATION, COMMUNICATIONS AND SIGNAL PROCESSING, 9 September 1997 (1997-09-09) - 12 September 1997 (1997-09-12), Singapore, pages 143 - 147, XP002941327

Cited by

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