

Title (en)

APPLICATION SPECIFIC WEB REQUEST ROUTING

Title (de)

ANWENDUNGSSPEZIFISCHES INTERNET-ANFRAGENROUTING

Title (fr)

ROUTAGE DE REQUÊTE INTERNET SPÉCIFIQUE À UNE APPLICATION

Publication

EP 2721781 A4 20141112 (EN)

Application

EP 12801345 A 20120616

Priority

- US 201113163140 A 20110617
- US 2011054518 W 20111002
- US 2012042841 W 20120616

Abstract (en)

[origin: WO2012174499A2] Web request routers are used to route requests to content within a network. The web request routers run on general purpose computing devices that are configured to receive requests, parse the requests and route the requests to the appropriate destination. The web request routers may be configured to perform different routing methods and operations. For example, the web request routers may route requests based on: a type of network traffic (e.g. user/machine); application specific logic, URL patterns and/or other programmed logic. The web request routers may be configured to route the request based on a determined affinity (e.g. document, Uniform Resource Locator (URL), directory path, site collection) of the request. The web request routers may also be configured to perform QOS operations such as auditing, logging, metering, throttling network traffic, prohibiting network traffic and the like.

IPC 8 full level

H04L 12/28 (2006.01); **H04L 12/16** (2006.01)

CPC (source: EP)

H04L 67/63 (2022.05)

Citation (search report)

- [X] US 2003005116 A1 20030102 - CHASE JEFFREY SCOTT [US], et al
- [A] US 2004210663 A1 20041021 - PHILLIPS PAUL [US], et al
- [A] WIKIPEDIA: "Load balancing (computing)", INTERNET CITATION, 17 March 2009 (2009-03-17), pages 1 - 4, XP002579562, Retrieved from the Internet <URL:http://en.wikipedia.org/w/index.php?title=Load_balancing-(computing)&oldid=277843126> [retrieved on 20100421]
- See references of WO 2012174499A2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

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EP 2721781 A2 20140423; EP 2721781 A4 20141112

DOCDB simple family (application)

US 2012042841 W 20120616; CN 201280029563 A 20120616; EP 12801345 A 20120616