

Title (en)

METHODS FOR MANAGING THE TRAFFIC ASSOCIATED WITH A CLIENT DOMAIN, AND ASSOCIATED SERVER, CLIENT NODE AND COMPUTER PROGRAM

Title (de)

VERFAHREN ZUR VERWALTUNG DES MIT EINER CLIENT-DOMÄNE VERBUNDENEN DATENVERKEHRS UND ZUGEHÖRIGER SERVER, CLIENT-KNOTEN UND COMPUTERPROGRAMM

Title (fr)

PROCÉDÉS DE GESTION DU TRAFIC ASSOCIÉ À UN DOMAINE CLIENT, SERVEUR, NOEUD CLIENT ET PROGRAMME D'ORDINATEUR CORRESPONDANTS

Publication

EP 3815336 A1 20210505 (FR)

Application

EP 19752541 A 20190628

Priority

- FR 1856024 A 20180629
- FR 2019051605 W 20190628

Abstract (en)

[origin: WO2020002853A1] The invention relates to a method for managing traffic associated with a client domain, implemented in a server, said method involving: detecting (21) a communication problem between the server and at least one first, faulty client node of said client domain; identifying (22) at least one second client node that is part of said client domain; verifying (23) if a session between the server and said at least one second client node is active, and, - if no session is active: triggering a mitigation procedure on at least one IP resource associated with said client domain; - if at least one session is active: using the second, active client node associated with said at least one active session to undertake an action managing the traffic associated with said client domain.

IPC 8 full level

H04L 47/2466 (2022.01)

CPC (source: EP US)

H04L 63/1458 (2013.01 - EP); **H04L 63/18** (2013.01 - EP); **H04L 67/148** (2013.01 - US)

Citation (search report)

See references of WO 2020002853A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

FR 3081574 A1 20191129; EP 3815336 A1 20210505; US 11563816 B2 20230124; US 2021160330 A1 20210527; WO 2020002853 A1 20200102

DOCDB simple family (application)

FR 1856024 A 20180629; EP 19752541 A 20190628; FR 2019051605 W 20190628; US 201917256377 A 20190628