

Title (en)

METHODS FOR VERIFYING THE VALIDITY OF AN IP RESOURCE, AND ASSOCIATED ACCESS CONTROL SERVER, VALIDATION SERVER, CLIENT NODE, RELAY NODE AND COMPUTER PROGRAM

Title (de)

VERFAHREN ZUR ÜBERPRÜFUNG DER GÜLTIGKEIT EINER IP-RESSOURCE UND ZUGEHÖRIGER ZUGANGSKONTROLLSERVER, VALIDIERUNGSSERVER, CLIENT-KNOTEN, RELAIKNOTEN UND COMPUTERPROGRAMM

Title (fr)

PROCÉDÉS DE VÉRIFICATION DE LA VALIDITÉ D'UNE RESSOURCE IP, SERVEUR DE CONTRÔLE D'ACCÈS, SERVEUR DE VALIDATION, NOEUD CLIENT, NOEUD RELAIS ET PROGRAMME D'ORDINATEUR CORRESPONDANTS

Publication

EP 3815335 A1 20210505 (FR)

Application

EP 19750134 A 20190628

Priority

- FR 1856015 A 20180629
- FR 2019051609 W 20190628

Abstract (en)

[origin: WO2020002856A1] The invention relates to a method for verifying the validity of an IP resource associated with a client domain, implemented in an access control server, said method involving: - receiving (23S) a list of at least one IP resource associated with said client domain, transmitted from a client node of said client domain to said access control server; - selecting (24S) at least one IP resource to be validated from among said list; and - checking (27S) the validity of said at least one selected IP resource.

IPC 8 full level

H04L 29/06 (2006.01); **H04L 29/12** (2006.01)

CPC (source: EP US)

H04L 61/35 (2013.01 - EP); **H04L 63/0236** (2013.01 - US); **H04L 63/0245** (2013.01 - EP); **H04L 63/0263** (2013.01 - EP US); **H04L 63/101** (2013.01 - US); **H04L 63/1458** (2013.01 - EP US); **H04L 63/1466** (2013.01 - EP); **H04L 2101/695** (2022.05 - EP)

Citation (search report)

See references of WO 2020002856A1

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 3081573 A1 20191129; CN 112514350 A 20210316; CN 112514350 B 20231020; EP 3815335 A1 20210505; US 2021273974 A1 20210902; WO 2020002856 A1 20200102

DOCDB simple family (application)

FR 1856015 A 20180629; CN 201980051584 A 20190628; EP 19750134 A 20190628; FR 2019051609 W 20190628; US 201917256386 A 20190628