Title (en)

FAST AND SCALABLE DATABASE CLUSTER COMMUNICATION PATH

Title (de)

SCHNELLER UND SKALIERBARER DATENBANK-CLUSTER-KOMMUNIKATIONSPFAD

Title (fr)

TRAJET DE COMMUNICATION DE GRAPPE DE BASES DE DONNÉES RAPIDE ET MODULABLE

Publication

EP 3338386 A4 20181024 (EN)

Application

EP 16849515 A 20160921

Priority

- US 201562221458 P 20150921
- US 2016052902 W 20160921

Abstract (en)

[origin: WO2017053441A1] The disclosure relates to technology for transmitting an application payload in a network. One or more application payloads corresponding to one or more applications residing on a client are received, where the application payload formed from a client request comprising a transport layer protocol. The transport layer protocol is termination and the application payload associated with a current session is read. Header information, including application specific information, is prepared for each of the received applications for insertion into a corresponding one of the application payloads. The application payloads are encrypted, including the header information, for transmission in the network via a single virtual communication link.

IPC 8 full level

H04L 29/06 (2006.01); **G06F 17/30** (2006.01); **H04L 29/08** (2006.01)

CPC (source: CN EP)

G06F 16/27 (2019.01 - CN EP); **H04L 63/0272** (2013.01 - CN EP); **H04L 63/0281** (2013.01 - CN EP); **H04L 63/0428** (2013.01 - CN EP); **H04L 67/566** (2022.05 - CN EP); **H04L 69/16** (2013.01 - CN EP); H04L 63/164 (2013.01 - CN EP); H04L 63/168 (2013.01 - CN EP)

Citation (search report)

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- [I] EP 0923211 A2 19990616 - RADIVISION LTD [IL]
- [XI] US 2014047535 A1 20140213 - PARLA VINCENT E [US], et al
- [XA] US 2015074052 A1 20150312 - SRINIVASAN VEKATACHARY [US], et al
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- See also references of WO 2017053441A1

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)

WO 2017053441 A1 20170330; CN 108370280 A 20180803; CN 108370280 B 20200911; CN 111930832 A 20201113; CN 111930832 B 20240607; EP 3338386 A1 20180627; EP 3338386 A4 20181024; JP 2018536316 A 20181206; JP 6511194 B2 20190515

DOCDB simple family (application)

US 2016052902 W 20160921; CN 201680051225 A 20160921; CN 202010616046 A 20160921; EP 16849515 A 20160921; JP 2018515086 A 20160921