

Title (en)

PROTECTED EXECUTION OF A SERVICE PROVIDER'S DATA PROCESSING APPLICATION FOR A USER BY MEANS OF A TRUSTWORTHY EXECUTION ENVIRONMENT

Title (de)

GESCHÜTZTES AUSFÜHREN EINER DATENVERARBEITUNGSANWENDUNG EINES DIENSTEANBIETERS FÜR EINEN NUTZER DURCH EINE VERTRAUENSWÜRDIGE AUSFÜHRUNGSUMGEBUNG

Title (fr)

EXÉCUTION SÉCURISÉE D'UNE APPLICATION DE TRAITEMENT DE DONNÉES D'UN FOURNISSEUR DE SERVICES POUR UN UTILISATEUR À TRAVERS UN ENVIRONNEMENT D'EXÉCUTION SÛR

Publication

EP 2014048 A2 20090114 (DE)

Application

EP 07728572 A 20070426

Priority

- EP 2007054117 W 20070426
- DE 102006020093 A 20060426

Abstract (en)

[origin: WO2007122266A2] The invention relates to an execution container for a service provider's data processing application. Said execution container comprises at least one execution environment, a communication interface that is connected to the execution environment, and a security control unit which is connected to the communication interface and is configured so as to prevent the data processing application from communicating data with any communication terminal external to the execution environment if the data communication path circumvents the execution environment. An access control unit is also provided which is connected to the communication interface and is configured so as to prevent the execution environment from communicating data with any communication terminal which is external to the execution container and is not defined as authorized through a first security agreement.

IPC 8 full level

H04L 29/06 (2006.01); **G06F 9/46** (2006.01); **G06F 21/00** (2006.01)

CPC (source: EP)

G06F 9/54 (2013.01); **H04L 63/04** (2013.01); **H04L 63/102** (2013.01)

Citation (search report)

See references of WO 2007122266A2

Designated contracting state (EPC)

DE FR GB

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

DE 102006020093 A1 20071031; EP 2014048 A2 20090114; WO 2007122266 A2 20071101; WO 2007122266 A3 20080117

DOCDB simple family (application)

DE 102006020093 A 20060426; EP 07728572 A 20070426; EP 2007054117 W 20070426