

Title (en)

SMART CARD WITH APPLICATION DESCRIPTOR

Title (de)

CHIPKARTE MIT ANWENDUNGSEDESKRIPTOR

Title (fr)

CARTE A PUCE AVEC DESCRIPTEUR D'APPLICATION

Publication

EP 1337980 A1 20030827 (FR)

Application

EP 01983669 A 20011031

Priority

- FR 0103390 W 20011031
- FR 0014364 A 20001106

Abstract (en)

[origin: WO0237435A1] The invention concerns smart card (CP) comprising a descriptor (DAP) of an application (AP) consisting of several distributed remote elements with descriptors (DIU, DAGm, DSEm) of the elements, and a bootstrap (PI) for deploying the application for example in the card host terminal (TE). The application can be partly deployed in accordance with one or several states based on the card context and user. An application state may comprise, at least one or all the elements of the application. In general, the application comprises the descriptor (DAGm) of at least an element qualifying at least a process and the descriptors (DIU, DSEn) of a user interface and of at a least data server. The invention also concerns the selective deployment of the application.

IPC 1-7

G07F 7/10; G06F 9/445

IPC 8 full level

G07F 7/10 (2006.01)

CPC (source: EP)

G06Q 20/341 (2013.01); **G06Q 20/3552** (2013.01); **G06Q 20/3576** (2013.01); **G07F 7/1008** (2013.01)

Citation (search report)

See references of WO 0237435A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0237435 A1 20020510; AU 1509602 A 20020515; EP 1337980 A1 20030827; FR 2816429 A1 20020510; FR 2816429 B1 20030411

DOCDB simple family (application)

FR 0103390 W 20011031; AU 1509602 A 20011031; EP 01983669 A 20011031; FR 0014364 A 20001106