

Title (en)

SECURITY MODULE COMPRISING MEANS GENERATING LINKS BETWEEN MAIN FILES AND AUXILIARY FILES

Title (de)

SICHERHEITSMODUL MIT MITTELN ZUR ERZEUGUNG VON VERBINDUNGEN ZWISCHEN HAUPTDATEIEN UND UNTERDATEIEN

Title (fr)

MODULE DE SECURITE COMPORANT DES MOYENS DE CREATION DE LIENS ENTRE DES FICHIERS PRINCIPAUX ET DES FICHIERS AUXILIAIRES

Publication

EP 0944880 A1 19990929 (FR)

Application

EP 98933716 A 19980625

Priority

- FR 9801344 W 19980625
- FR 9707996 A 19970626

Abstract (en)

[origin: FR2765362A1] The invention concerns a security module co-operating with a data processing device and comprising data processing means and data storage means, the latter storing several files. The invention is characterised in that the security module comprises: link-generating means arranged for generating a link at least between a main file (30) and an auxiliary file (31), the main file having predetermined contents (33) and being made accessible to the processing means in the storage means by means of location data (RFC), the link-generating means associating the auxiliary file with said location data; and branch means arranged to provide the processing means, when the latter execute an access request for accessing the auxiliary file (31), with said main file (30) contents (33) using said location data (RFC).

IPC 1-7

G07F 7/10

IPC 8 full level

G06F 12/14 (2006.01); **G06F 12/00** (2006.01); **G06F 21/62** (2013.01); **G06K 19/073** (2006.01); **G06Q 20/34** (2012.01); **G07F 7/10** (2006.01)

CPC (source: EP KR)

G06Q 20/341 (2013.01 - EP); **G06Q 20/3576** (2013.01 - EP); **G07F 7/0826** (2013.01 - EP); **G07F 7/10** (2013.01 - KR);
G07F 7/1008 (2013.01 - EP); **G06F 12/1441** (2013.01 - EP)

Citation (search report)

See references of WO 9900774A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

FR 2765362 A1 19981231; FR 2765362 B1 20010817; AR 016092 A1 20010620; AU 8343998 A 19990119; BR 9806014 A 19991013;
CA 2264896 A1 19990107; CN 1231042 A 19991006; EP 0944880 A1 19990929; JP 2000503157 A 20000314; KR 20000068374 A 20001125;
NO 990893 D0 19990225; NO 990893 L 19990317; TW 434504 B 20010516; WO 9900774 A1 19990107; WO 9900774 A9 20070726

DOCDB simple family (application)

FR 9707996 A 19970626; AR P980103062 A 19980625; AU 8343998 A 19980625; BR 9806014 A 19980625; CA 2264896 A 19980625;
CN 98800895 A 19980625; EP 98933716 A 19980625; FR 9801344 W 19980625; JP 50532999 A 19980625; KR 19997001615 A 19990226;
NO 990893 A 19990225; TW 87109858 A 19980619