

Title (en)

SIGNALING CONDITIONAL ACCESS SYSTEM SWITCHING AND KEY DERIVATION

Title (de)

SIGNALISIERUNG DER BEDINGTEN UMSCHALTUNG UND SCHLÜSSELABLEITUNG EINES ZUGRIFFSSYSTEMS

Title (fr)

SIGNALISATION DE COMMUTATION DE SYSTÈME D'ACCÈS CONDITIONNEL ET DE DÉRIVATION DE CLÉ

Publication

EP 3568785 A1 20191120 (EN)

Application

EP 18701577 A 20180109

Priority

- US 201762446196 P 20170113
- US 201715791260 A 20171023
- IB 2018050124 W 20180109

Abstract (en)

[origin: WO2018130935A1] A method and apparatus for controlling a group of the client devices to switch at least one client device of the group of client devices from a first conditional access system to a second conditional access system is disclosed. In one embodiment, the method comprises generating a group identifier identifying the group of the client devices, transmitting a first client device signaling message having the group identifier only to each client device of the identified group of client devices, the group identifier for storage in each client device of the identified group of client devices in non-volatile memory, and transmitting a second client device signaling message to plurality of client devices, the second client device message comprising the group identifier and signaling a switch of each of the identified group of client devices from the first conditional access system to the second conditional access system.

IPC 8 full level

G06F 21/10 (2013.01); **G06F 21/74** (2013.01)

CPC (source: EP)

G06F 21/1012 (2023.08); **G06F 21/109** (2023.08); **G06F 21/74** (2013.01); **G06F 2221/2105** (2013.01); **G06F 2221/2107** (2013.01); **G06F 2221/2141** (2013.01); **G06F 2221/2153** (2013.01)

Citation (search report)

See references of WO 2018130935A1

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 2018130935 A1 20180719; EP 3568785 A1 20191120

DOCDB simple family (application)

IB 2018050124 W 20180109; EP 18701577 A 20180109