

Title (en)
METHOD AND SYSTEM FOR EFFICIENT MANIFEST MANIPULATION

Title (de)
VERFAHREN UND SYSTEM FÜR EFFIZIENTE VERZEICHNISMANIPULATION

Title (fr)
PROCÉDÉ ET SYSTÈME DE MANIPULATION DE MANIFESTE EFFICACE

Publication
EP 2883201 A4 20160309 (EN)

Application
EP 13883523 A 20130502

Priority
US 2013039275 W 20130502

Abstract (en)
[origin: WO2014178872A2] A method and system for manipulating a manifest is disclosed. A server receives a smart appliance a request for a manifest corresponding to a session identifier. The server retrieves from a session server a session manifest based on the session identifier. The server adjusts a session offset based on a difference in a session length represented by the session manifest from a session length represented by a previous session manifest corresponding to the session. When the session manifest comprises an address of an ad break, the server identifies in a cache at least one advertisement to be inserted into the session and replaces at least one address corresponding to at least one segment of the at least one advertisement in the session manifest based on the difference. The server transmits the session manifest to the smart appliance.

IPC 8 full level
G06F 13/00 (2006.01); **H04N 21/258** (2011.01); **H04N 21/262** (2011.01); **H04N 21/44** (2011.01); **H04N 21/81** (2011.01)

CPC (source: EP)
G06Q 30/0241 (2013.01); **H04N 21/25891** (2013.01); **H04N 21/26233** (2013.01); **H04N 21/44016** (2013.01); **H04N 21/812** (2013.01)

Citation (search report)

- [YA] WO 2011108893 A2 20110909 - SAMSUNG ELECTRONICS CO LTD [KR]
- [YA] US 2010175079 A1 20100708 - BRAUN DAVID A [US], et al
- [A] US 2012042335 A1 20120216 - HWANG IN-CHUL [KR], et al
- [A] US 2009150930 A1 20090611 - SHERWIN JEFFREY [US], et al
- See references of WO 2014178872A2

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 2014178872 A2 20141106; WO 2014178872 A3 20150402; BR 112014029971 A2 20170627; BR 112014029971 A8 20210525; BR 112014029971 B1 20220809; CA 2875845 A1 20141106; CA 2875845 C 20200825; EP 2883201 A2 20150617; EP 2883201 A4 20160309; MX 2014015107 A 20150806; MX 359563 B 20181001

DOCDB simple family (application)
US 2013039275 W 20130502; BR 112014029971 A 20130502; CA 2875845 A 20130502; EP 13883523 A 20130502; MX 2014015107 A 20130502