

Title (en)

DUAL ACTIVE PROTOCOL STACK HANDOVER WITH CONTROLLED SECONDARY CELL RELEASE

Title (de)

DOPPELAKTIVE PROTOKOLLSTAPELÜBERGABE MIT GESTEUERTER SEKUNDÄRZELLENFREISETZUNG

Title (fr)

TRANSFERT INTERCELLULAIRE PAR DOUBLE PILE ACTIVE DE PROTOCOLES AVEC LIBÉRATION CONTRÔLÉE DE CELLULES SECONDAIRES

Publication

EP 4381803 A1 20240612 (EN)

Application

EP 22748315 A 20220708

Priority

- IN 202141035157 A 20210804
- EP 2022069091 W 20220708

Abstract (en)

[origin: WO2023011852A1] There is provided an apparatus, a method, a computer program, a non-transitory computer readable medium, a user equipment, a source node, a target node, a network, and a system. In at least some examples, reconfiguration information is sent for execution by a user equipment. The reconfiguration information comprises dual active protocol stack, DAPS, handover information. The DAPS handover information includes secondary cell release information to enable initiation of secondary cell release from a source protocol stack at a defined trigger point during execution of a DAPS handover based on reception of the DAPS handover information at the user equipment.

IPC 8 full level

H04W 36/18 (2009.01)

CPC (source: EP US)

H04W 36/185 (2023.05 - EP US); **H04W 76/15** (2018.01 - EP)

Citation (search report)

See references of WO 2023011852A1

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

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DOCDB simple family (application)

EP 2022069091 W 20220708; CN 202280050896 A 20220708; EP 22748315 A 20220708