

Title (en)

TEMPORARY CONSENSUS NETWORKS IN A RESOURCE TRANSFER SYSTEM

Title (de)

TEMPORÄRE KONSENSNETZWERKE IN EINEM RESSOURCENTRANSFERSYSTEM

Title (fr)

RÉSEAUX DE CONSENSUS TEMPORAIRES DANS UN SYSTÈME DE TRANSFERT DE RESSOURCE

Publication

EP 3360107 A1 20180815 (EN)

Application

EP 16787939 A 20161004

Priority

- US 201514875607 A 20151005
- IB 2016055936 W 20161004

Abstract (en)

[origin: WO2017060817A1] Systems and techniques are provided for a resource transfer system. An instruction to transfer a first quantity of a resource from a first resource pool to a second resource pool may be received. A hold may be placed on a second quantity of the resource in the first resource pool. The held second quantity of the first resource may not be transferred from the first resource pool until the hold is released. Responsive to receiving a message that fulfills a condition on the hold and an instruction to execute the transfer, the hold may be released. A register that is in the first resource pool and is associated with the resource may decremented by the first quantity, and a register that is in the second resource pool and is associated with the resource may be incremented by the first quantity.

IPC 8 full level

G06Q 40/00 (2012.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2017060817A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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