

Title (en)

METHODS FOR CONTROLLING A MULTI-ACCESS EDGE COMPUTING NETWORK

Title (de)

VERFAHREN ZUM STEUERN EINES MEHRZUGANG-RANDRECHNERNETZES

Title (fr)

PROCÉDÉS DE COMMANDE D'UN RÉSEAU INFORMATIQUE DE PÉRIPHÉRIE A ACCÈS MULTIPLE

Publication

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Application

**EP 20817450 A 20201103**

Priority

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Abstract (en)

[origin: WO2021094668A1] The present disclosure relates to controlling operations in a network comprising a plurality of multi-access edge computing architectures. Specifically, the present disclosure relates to a method for controlling a service application in a multi-access edge computing network (RMEC), the network comprising a plurality of entities (MEC1, MEC2) connected to one another, the method comprising: - controlling (S3; S70, S80, S90, S100), by means of a platform module (MEP) that comprises a first entity (MEC1) of said plurality, execution of a service application installed in a second entity (MEC2) of the plurality via a proxy function (FPROXY) included in said second entity, the second entity being distinct from the first entity.

IPC 8 full level

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