

Title (en)

METHODS AND APPARATUS TO SUPPORT THE REGISTRATION OF EDGE APPLICATION SERVER (EAS) AND MULTI-ACCESS EDGE COMPUTING (MEC) APPLICATIONS TO EDGE ENABLER SERVERS (EES) AND MEC PLATFORMS

Title (de)

VERFAHREN UND VORRICHTUNG ZUR UNTERSTÜTZUNG DER REGISTRIERUNG VON EDGE-APPLICATION-SERVER- UND MULTI-ACCESS-EDGE-COMPUTING-ANWENDUNGEN AN EDGE-ENABLER-SERVERN (EES) UND MEC-PLATTFORMEN

Title (fr)

PROCÉDÉS ET APPAREIL POUR PRENDRE EN CHARGE L'ENREGISTREMENT D'APPLICATIONS DE SERVEUR D'APPLICATION PÉRIPHÉRIQUE (EAS) ET D'APPLICATIONS D'INFORMATIQUE PÉRIPHÉRIQUE À ACCÈS MULTIPLE (MEC) À DES SERVEURS CATALYSEURS PÉRIPHÉRIQUES (EES) ET À DES PLATESFORMES MEC

Publication

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Application

EP 22785555 A 20220408

Priority

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- US 2022024078 W 20220408

Abstract (en)

[origin: WO2022217093A1] The disclosure is directed to systems and methods systems and methods for configuring resources for a wireless network for an integrated access and backhaul (IAB) distributed unit (DU) through a semi-static configuration provided over an application protocol (AP) back haul signal to indicate resource availability; and assigning resource availability types for the IAB distributed unit over in a frequency domain through the semi-static configuration with an indication of availability of simultaneous frequency operations of the resources, including always available (hard), sometimes available (soft), and not available, (H/S/NA) indication.

IPC 8 full level

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CPC (source: EP)

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