

Title (en)

AN APPARATUS AND A METHOD FOR SERVICE CONTINUITY BETWEEN UMTS NETWORK AND WLAN NETWORK

Title (de)

VORRICHTUNG UND VERFAHREN ZUR DIENSTKONTINUITÄT ZWISCHEN EINEM UMTS-NETZWERK UND EINEM WLAN-NETZWERK

Title (fr)

APPAREIL ET PROCEDE POUR UNE CONTINUITE DE SERVICE ENTRE UN RESEAU UMTS ET UN RESEAU LOCAL SANS FIL

Publication

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Application

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Abstract (en)

[origin: WO2007024115A1] Service continuity is provided between a 3GPP network and a non-3GPP network. When a mobile station having accepted service in the 3GPP network moves to the non-3GPP network or returns from the non-3GPP network to the 3GPP network, an interworking gateway is interworked with a GGSN through a universal tunnel using a packet data network, and accordingly a mobile subscriber may accept seamless service.

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