

Title (en)

METHOD AND APPARATUS FOR PROVIDING A TELECOMMUNICATIONS SERVICE

Title (de)

VERFAHREN UND VORRICHTUNG ZUR BEREITSTELLUNG EINES TELEKOMMUNIKATIONSDIENSTES

Title (fr)

PROCEDE ET APPAREIL DE FOURNITURE D'UN SERVICE DE TELECOMMUNICATIONS

Publication

EP 1891821 A2 20080227 (EN)

Application

EP 05752739 A 20050615

Priority

SE 2005000916 W 20050615

Abstract (en)

[origin: WO2006135285A2] Method and apparatuses for providing a user terminal 11, 12 connectable to a first telecommunications network 1A, 1B with access to telecommunications services provided from a second telecommunications network 2 through said first network. An identifier IX2 usable as user credentials before the second network is selected 522. From the first telecommunications network an account association message 524 is sent to the second telecommunications network requesting the assignation of a service account SA-2N and comprising the selected identifier IX2. The identifier IX2 is stored 526 in the second telecommunications network as user credentials CX2 for a service account SA-2N in said second network. Since service accounts in the second network are dynamically provided from cooperating first networks, occasional users of services provided by the second network can be alleviated of having to intervene personally so as to subscribe in advance permanent pre-paid or post-paid service accounts in said second network.

IPC 8 full level

H04W 12/06 (2009.01); **H04W 4/24** (2009.01); **H04W 8/18** (2009.01); **H04W 8/20** (2009.01); **H04W 12/08** (2009.01)

CPC (source: EP US)

H04L 63/0815 (2013.01 - EP US); **H04W 12/062** (2021.01 - EP US); **H04W 12/068** (2021.01 - EP US); **H04W 12/069** (2021.01 - EP US);
H04W 12/082 (2021.01 - EP US); **H04W 12/084** (2021.01 - EP US); **H04W 4/24** (2013.01 - EP); **H04W 8/18** (2013.01 - EP);
H04W 8/20 (2013.01 - EP)

Citation (search report)

See references of WO 2006135285A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2006135285 A2 20061221; WO 2006135285 A3 20070222; EP 1891821 A2 20080227

DOCDB simple family (application)

SE 2005000916 W 20050615; EP 05752739 A 20050615