Title (en)

WEB-BASED SEARCH IN A COMMUNICATION DIRECTORY AND ESTABLISHMENT OF A COMMUNICATION CONNECTION TO ANOTHER SUBSCRIBER IN A LINE AND/OR PACKET-SWITCHED COMMUNICATION NETWORK BASED ON A SEARCH RESULT

Title (de)

WEBBASIERTE SUCHE IN EINEM KOMMUNIKATIONSVERZEICHNIS UND HERSTELLUNG EINER KOMMUNIKATIONSVERBINDUNG ZU EINEM ANDEREN TEILNEHMER IN EINEM LEITUNGS- UND/ODER PAKETVERMITTELTEN KOMMUNIKATIONSNETZ AUF DER GRUNDLAGE EINES SUCHERGEBNISSES

Title (fr)

RECHERCHE SUR LE WEB DANS UN RÉPERTOIRE DE COMMUNICATION ET ÉTABLISSEMENT D'UNE LIAISON DE COMMUNICATION AVEC UN AUTRE ABONNÉ DANS UN RÉSEAU DE COMMUNICATION À COMMUTATION DE CIRCUITS ET/OU DE PAQUETS D'APRÈS UN RÉSULTAT DE RECHERCHE

Publication

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Application

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Abstract (en)

[origin: WO2008095987A2] In order to allow a communication directory provider, offering a web-based search in a communication directory (KV), regardless of whether or not the provider at the same time is also the communication service provider for a communication service user, based on a search result from the web-based search in the directory (KV) to automatically provide the searching individual with data that is required for establishing a communication connection (KVB) to another subscriber in a line and/or packet-switched communication network (LVKN, PVKN), a home network (HNW) is connected via a communication device (KG, PC), on which a web client (WCL) is available, and at least one communication terminal (KEE, SLT), which has at least one telephone functionality, to a communication directory server (KVS) in the packet-switched communication network (PVKN) and each communication terminal (KEE, SLT) is registered with the server, wherein each communication terminal transmits a port number (PNR) and an IP address (IPA) to the server. After the user of the home network (KNW) via the communication device (KG, PC) has triggered a search in the communication directory (KV) of the server and a search result (MSER) has been marked from the at least one search result provided by the server (SER), the communication terminal (KEE, SLT) receives network address information (NAI) sent by the server and present in the marked search result (MSER) and, directly after receipt or with delay following receipt and intermediate storage of the network address information (NAI), the communication connection (KVB) to a network subscriber corresponding to the network address information is established.

IPC 8 full level

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Citation (search report)

See references of WO 2008095987A2

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