Title (en)
PASSIVELY POPULATING A PARTICIPANT LIST WITH KNOWN CONTACTS

Title (de)
PASSIVES AUFFÜLLEN EINER TEILNEHMERLISTE MIT BEKANNTEN KONTAKTEN

Title (fr)
GARNIR PASSIVEMENT UNE LISTE DE PARTICIPANTS DE CONTACTS CONNUS

Publication
EP 1723540 A2 20061122 (EN)

Application
EP 05724700 A 20050307

Priority
• US 2005007204 W 20050307
• US 54993704 P 20040305
• US 1542304 A 20041220
• US 1542404 A 20041220
• US 1547604 A 20041220

Abstract (en)
[origin: WO2005086723A2] Organizing a participant list includes maintaining a participant list of users of an electronic communications system to be used by a first user of the electronic communications system. Communications strengths between the first user and each of the users included in the participant list are determined. The users included in the participant list are organized based on the corresponding communications strengths. Communications strengths may be determined for users includes in a group within the participant list, and the users within the group may be organized within the group based on communications strength. An additional group in the participant list in which some or all of the users includes in the participant list are organized based on communications strength may be provided. Additional users may be added to the participant list, based on the communications strengths between the first user and the additional users. New users may be added to the participant list in response to notifications of the new users that are sent to the first user. Identifiers included in the participant list may be categorized into groups within the participant list based on attributes associated with the identifiers.

IPC 8 full level
G06F 15/16 (2006.01)

CPC (source: EP)
G06Q 10/10 (2013.01); **G06Q 10/107** (2013.01)

Designated contracting state (EPC)
DE FR GB

Designated extension state (EPC)
AL BA HR LV MK YU

DOCDB simple family (publication)
WO 2005086723 A2 20050922; **WO 2005086723 A3 20060504**; CA 2557475 A1 20050922; EP 1723540 A2 20061122; EP 1723540 A4 20090422

DOCDB simple family (application)
US 2005007204 W 20050307; CA 2557475 A 20050307; EP 05724700 A 20050307