Title: METHODS AND APPARATUS TO EXCHANGE CONVERGED ADDRESS BOOK EVENTS AMONG MULTIPLE NETWORK DOMAINS

Abstract: Methods and apparatus to exchange converged address book events among multiple network domains are disclosed. An example method for a converged address book (CAB) server disclosed herein comprises detecting that a contact corresponding to a second CAB user has been added to an address book of a first CAB user, the address book being managed by the CAB server, and exchanging data between a first domain associated with the first CAB user and a second domain associated with the second CAB user to provide a notification to the second CAB user when the contact corresponding to the second CAB user is added to the address book.
INTERNATIONAL SEARCH REPORT

International application No. PCT/US 10/52508

A. CLASSIFICATION OF SUBJECT MATTER

IPC(8) - G06Q 99/00 (2011.01)

According to International Patent Classification (IPC) or to both national classification and IPC

USPC - 705/319

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

USPC:705/319

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

USPC: 370/310, 328, 338, 351, 705/1.1, 317, 319, 325, 707/705, 736, 737, 740, 821 (keyword limited; terms below)

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

Electronic Database Searched: PubWEST (PGPB, USPT, EPAB, JPAB), Google Scholar

Search Terms Used: converge, share, online, internet social, unified network, common, address, contact, book, list, database server, CAB, NAB, client, person, user, subscriber, member, people, individual, customer, consumer, share, give, distribute, import, export

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Y</td>
<td>US 2007/0067392 A1 (Torres et al.) 22 March 2007 (22.03.2007), see entire document; especially para [0040], [0043], [0045], [0057]-[0063], [0081], [0085]-[0087], Fig. 3, 6, 14</td>
<td>1-26</td>
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<td>Y</td>
<td>US 2009/0167275 A1 (Yaqub) 27 August 2009 (27.08.2009), see entire document; especially para [0022], [0043]-[0044], [0058]-[0060], Fig. 2A</td>
<td>1-26</td>
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<td>Y</td>
<td>US 2009/0234927 A1 (Buzescu) 17 September 2009 (17.09.2009), see para [0008], [0022], [0028], [0036], [0042]-[0045]</td>
<td>5, 7, 11, 17, 24</td>
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<td>Y, P</td>
<td>US 2009/0299985 A1 (Boberg et al.) 03 December 2009 (03.12.2009), see entire document especially the Abstract; Figs 2-6</td>
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<td>A</td>
<td>US 2009/012982 A1 (Kuhlmann et al.) 20 April 2009 (30.04.2009), see entire document</td>
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Further documents are listed in the continuation of Box C.

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  "P" document published prior to the international filing date but later than the priority date claimed

**"T"** later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

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Date of the actual completion of the international search 10 May 2011 (10.05.2011)

Date of mailing of the international search report 18 MAY 2011

Name and mailing address of the ISA/US

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