CONVERSION OF A PHONE CALL INTO A SMART PUSHED VOICE MESSAGE

Abstract: A method and system for ensuring that a phone call from an initiating user reaches a target user, when the phone call is non-deliverable in real time. The phone call is converted at an instant voice messaging (IVM) server into an entity that can be delivered to the target user when the target user can receive it. The entity may be a parked call, a parked instant message, voice mail, an instant voice message, a multi media server message, a push-to-talk message or an ICQ message. Its delivery is performed according to predetermined or ad-hoc rules, decided either by the IVM server, the initiating user or the target user.
**INTERNATIONAL SEARCH REPORT**

**International application No.**
PCT/IL2007/000218

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### A. CLASSIFICATION OF SUBJECT MATTER

- **IPC(8) -** H04L 12/58 (2008.04)
- **USPC -** 455/412.1

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

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### B. FIELDS SEARCHED

**Minimum documentation searched (classification system followed by classification symbols)**
- USPC - 370/300, 331, 351, 352, 355, 395, 451/412.1, 413, 414.4, 415

**Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched**
- Patent database consulted during the international search (name of database and, where practicable, search terms used)
- Patbase

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### 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>
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Date of the actual completion of the international search

29 August 2008

Date of mailing of the international search report

15 SEP 2008

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