

Title (en)

METHOD AND SYSTEM FOR AUTOMATICALLY STORING A COMMUNICATION SESSION

Title (de)

VERFAHREN UND SYSTEM ZUR AUTOMATISCHEN SPEICHERUNG EINER KOMMUNIKATIONSSITZUNG

Title (fr)

PROCÉDÉ ET SYSTÈME D'ENREGISTREMENT AUTOMATIQUE D'UNE SESSION DE COMMUNICATION

Publication

**EP 2283610 A2 20110216 (FR)**

Application

**EP 09757724 A 20090512**

Priority

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- FR 0853075 A 20080513

Abstract (en)

[origin: WO2009147348A2] The invention relates to a method for storing a communication session initiated by at least a first communication terminal (11, 12) with at least a second communication terminal (13, 14) via at least one communication channel established over a computer and/or telephone network, characterised in that the method includes the following steps: reception by at least one storing server (20) of a request for storing the communication session, including storage configuration data in particular for identifying each communication channel; connection of the storage server (20) with each communication channel established during the initiation of the communication session according to the received configuration data; storage of the data transferred on each communication channel by the storage server.

IPC 8 full level

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Citation (examination)

MELANCHUK G SHARRATT CONVEDIA T: "Media Sessions Markup Language (MSML) draft-melanchuk-sipping-msml-00; draft-melanchuk-sipping-msml-00.txt", 20030622, 22 June 2003 (2003-06-22), XP015004382, ISSN: 0000-0004

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