

Title (en)

SYSTEM, METHOD AND DEVICE FOR TRAPPING MASS-DELIVERY ELECTRONIC MESSAGES

Title (de)

SYSTEM, VERFAHREN UND EINRICHTUNG ZUM EINFANGEN VON MASSENHAFT ABGELIEFERTEN ELEKTRONISCHEN NACHRICHTEN

Title (fr)

SYSTEME, PROCEDE ET DISPOSITIF DE PIEGEAGE DE MESSAGES ELECTRONIQUES DISTRIBUES EN MASSE

Publication

EP 1869569 A2 20071226 (EN)

Application

EP 06738871 A 20060317

Priority

- US 2006009871 W 20060317
- US 8227205 A 20050317
- US 69420605 P 20050627

Abstract (en)

[origin: WO2006102164A2] System and method for substantially preventing mass-delivery and/or unsolicited electronic messages from reaching an end user's electronic message address. A filter is used to either pass or fail a message, to recognize a pass-phrase, to deliver electronic messages to a first mailbox of an end user when the pass-phrase is identified or when the message passes the filter criteria, and to send the message to an alternative mailbox when the pass-phrase is not identified and the message fails said filter criteria. The alternative mailbox has a mailbox name different than the first mailbox name, and has a reply address set to a different electronic message address. The alternative mailbox is configured to receive electronic messages delivered through the filter and send a reply containing a human instruction to the electronic message address of the received electronic message, the human instruction indicating a pass-phrase. This invention offers a method of ensuring compatibility among all active spam handling systems thereby avoiding feedback loops and allowing massdeployment of such systems regardless of the specific method used

IPC 8 full level

G06F 15/16 (2006.01)

CPC (source: EP KR)

G06F 15/16 (2013.01 - KR); **G06F 21/00** (2013.01 - KR); **H04L 51/212** (2022.05 - EP)

Citation (search report)

See references of WO 2006102164A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

WO 2006102164 A2 20060928; **WO 2006102164 A3 20071221**; CA 2601298 A1 20060928; EP 1869569 A2 20071226; IL 185985 A0 20080120; JP 2008538267 A 20081016; KR 20080037605 A 20080430; RU 2007138417 A 20090427

DOCDB simple family (application)

US 2006009871 W 20060317; CA 2601298 A 20060317; EP 06738871 A 20060317; IL 18598507 A 20070917; JP 2008502128 A 20060317; KR 20077023890 A 20071017; RU 2007138417 A 20060317