

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
14 August 2008 (14.08.2008)

PCT

(10) International Publication Number
WO 2008/097794 A3

(51) International Patent Classification:
G06F 19/00 (2006.01)

(21) International Application Number:
PCT/US2008/052568

(22) International Filing Date: 31 January 2008 (31.01.2008)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
11/701,708 2 February 2007 (02.02.2007) US

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(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM,

AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

(84) Designated States (unless otherwise indicated, for every kind of regional protection available): ARIPO (BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

- with international search report
- before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments

(88) Date of publication of the international search report:
25 September 2008

(54) Title: SYSTEM AND METHOD FOR TESTING AUTOVERIFICATION RULES

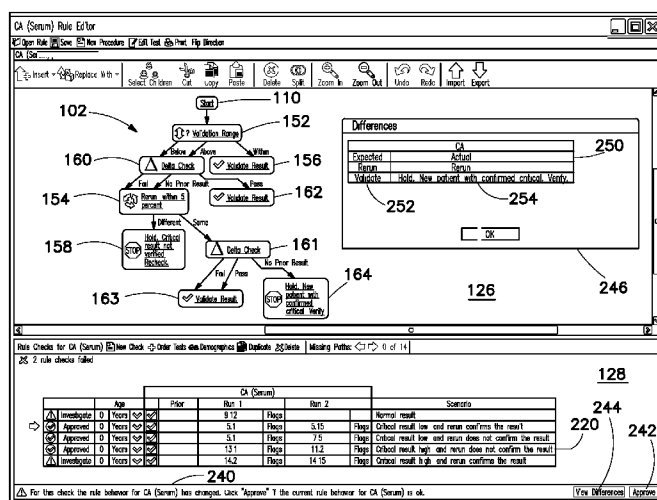


FIG. 14

(57) Abstract: A method of testing an autoverification rule comprises providing a rule check including an example test result. After the rule check is provided, the autoverification rule is automatically performed on the rule check. Performance of the autoverification rule on the rule check provides a rule check output. It is then determined whether the rule check output is an expected output. A system for testing the autoverification rules comprises a graphical user interface configured to display an autoverification rule and receive the rule check for the autoverification rule. The system further includes a processor configured to automatically perform the autoverification rule on the rule check and provide a rule check output. The processor is further configured to receive an input indicating whether the rule check output is an approved output for the autoverification rule.

INTERNATIONAL SEARCH REPORT

International application No

PCT/US 08/52568

A CLASSIFICATION OF SUBJECT MATTER

IPC(8) - G06F 19/00 (2008.04)

USPC - 702/19

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

B FIELDS SEARCHEDMinimum documentation searched (classification system followed by classification symbols)
USPC 702/19Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched
USPC 702/30, 702/85, 702/108, 702/127, search terms below

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

Delphion [German (Applications - Full text), German (Granted - Full text), European (Applications - Full text), European (Granted - Full text), INPADOC, Abstracts of Japan, US (Granted - Full text), WIPO PCT Publications (Full text), US (Applications - Full text)], Google Scholar, Clinical diagnostic tests, laboratory

C DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
Y	US 2002/0128802 A1 (ROMPALA) 12 September 2002 (12 09 2002), abstract, para [0003], [0011], [0021], [0025]	1-24
Y	US 2005/0066263 A1 (BAUGHER) 24 March 2005 (24 03 2005), abstract, para [0052], [0064], [0090]-[0092]	1-24
Y	US 2003/0139903 A1 (ZWEIG et al) 24 July 2003 (24 07 2003), abstract, para [0003], [0008], [0016]	1-24
A	US 6,063,132 A (DECAMP et al) 16 May 2000 (16 05 2000), abstract, fig 1-10	1-24
A	US 5,703,788 A (SHEI et al) 30 December 1997 (30 12 1997), abstract, fig 1-4	1-24

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Date of the actual completion of the international search

07 July 2008 (07 07 2008)

Date of mailing of the international search report

14 JUL 2008

Name and mailing address of the ISA/US

Mail Stop PCT, Attn: ISA/US, Commissioner for Patents
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PCT Hq/ldesk 571-272-4300
PCTOSP 571-272-7774