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(54) Title: SYSTEM AND METHOD FOR HOSTED DYNAMIC CASE MANAGEMENT

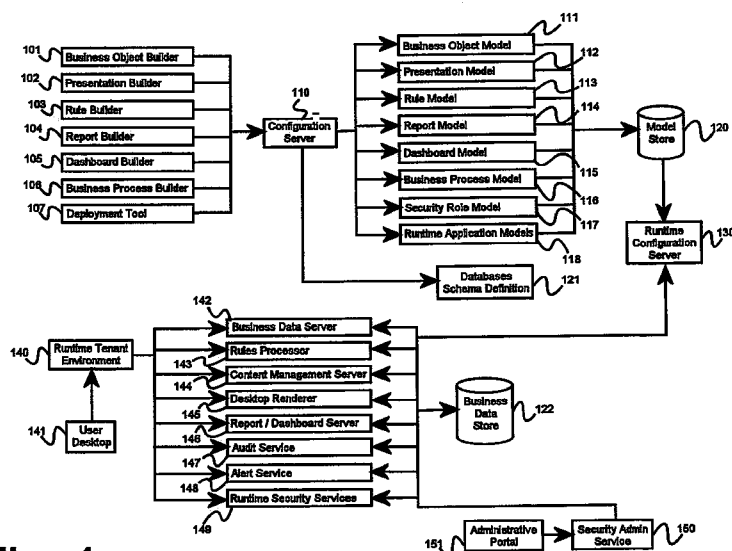


Fig. 1

(57) Abstract: According to a preferred embodiment, the system comprises a configuration server, a dynamic case management (DCM) application development platform, a dynamic case management (DCM) model store, and a multitenant runtime platform. The DCM application development platform further comprises a business object builder, a presentation builder, a rule builder, a report builder, a dashboard builder, and a business process builder. The multitenant runtime platform further comprises a business data server, a rules processor, a content management server, a desktop renderer, a report server, a dashboard server, an audit server, an alert server, and a runtime security server. According to the embodiment, the runtime platform is adapted to operate in either of a shared multitenant application deployment model and a direct multitenant application deployment model.

INTERNATIONAL SEARCH REPORT

International application No.
PCT/US2012/044074**A. CLASSIFICATION OF SUBJECT MATTER****G06Q 10/06(2012.01)i**

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

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

G06Q 10/06; G06F 9/44; G06F 17/60; G06F 17/30

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

Korean utility models and applications for utility models

Japanese utility models and applications for utility models

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

eKOMPASS(KIPO internal) & Keywords:dynamic, management system, application, cloud based service, server, configuration, object, builder

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X A	KR 10-2002-0064639 A (JUNG c. d. et al.) 9 August 2002 See abstract, figure 2 and claims 1, 2, 8.	1, 2, 15 3-14, 16-18
A	US 2003-0225605 A1 (TAKESHI YOKOTA et al.) 04 December 2003 See abstract and claims 1, 4, 5.	1-18
A	US 2004-0107161 A1 (SATOSHI TANAKA et al.) 03 June 2004 See abstract and claims 1, 2, 3.	1-18
A	US 2002-0049749 A1 (CHRIS HELGESON et al.) 25 April 2002 See abstract and claim 1.	1-18
A	JP 11184697 A (TOSHIBA CORP) 09 July 1999 See abstract and claims 1, 2, 3.	1-18



Further documents are listed in the continuation of Box C.



See patent family annex.

* Special categories of cited documents:

"A" document defining the general state of the art which is not considered to be of particular relevance

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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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"&" document member of the same patent family

Date of the actual completion of the international search

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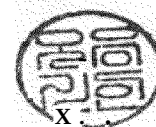
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None