

1) Family number: 43625912 (US2009205036 AA)

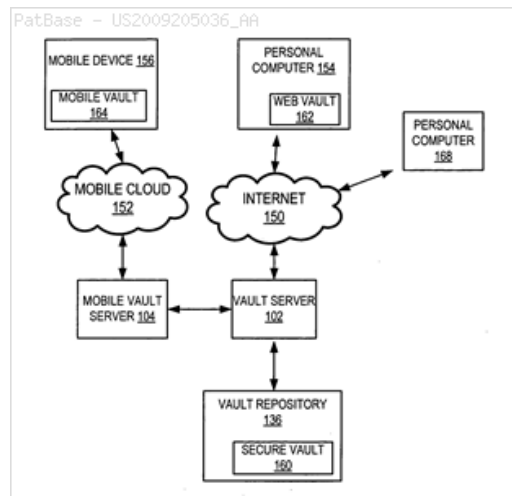
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Title: SECURE INFORMATION STORAGE AND DELIVERY SYSTEM AND METHOD

Abstract: A system for secure information storage and delivery includes a vault repository that includes a secure vault associated with a user, wherein the secure vault is associated with a service level including at least one of a data type or a data size limit associated with the secure vault, the secure vault being adapted to receive and at least one data entry and securely store the at least one data entry if the at least one of a size or a type of the at least one data entry is consistent with the service level. A mobile vault server coupled to the vault repository creates a mobile vault on a mobile device based on the secure vault and is capable of authenticating the mobile device based on user authentication information. The mobile vault server includes a mobile device handler that communicates with the mobile device. A synchronization utility determines whether the at least one data entry on the secure vault is transferable to or storable on the mobile vault based on at least one of the size or the type of the at least one data entry and transfers the at least one data entry from the secure vault to a corresponding data entry on the mobile vault if the at least one data entry on the secure vault is determined to be transferable to or storable on the mobile vault.

Classifications:

International (IPC 8-9): G06F15/16 G06F17/00 G06F21/00
G06F21/20 G06F7/02 G06F7/04 G06Q20/36 G06Q40/02 H04L29/06
H04L9/32 H04W12/06
CPC: G06Q20/36 G06Q40/025 H04L2463/082 H04L63/08
H04L63/0815 H04L63/083 H04L63/0838 H04W12/06 H04W12/0608
H04W12/08
US: 1/1 707/607 707/608 707/621 707/781 709/219 709/248
713/165 713/168 713/182 713/183 713/184 713/185 726/2 726/26
726/26S 726/3 726/30 726/4 726/5 726/6 726/6P 726/9 726/9P



Family:

Publication number	Publication date	Application number	Application date
US2009205036 AA	20090813	US20080068636	20080208
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US2012131656 AA	20120524	US20120350171	20120113
US8601557 BB	20131203	US20120350171	20120113
US2014165168 AA	20140612	US20130094212	20131202
US9049190 BB	20150602	US20130094212	20131202
US2015304297 AA	20151022	US20150699762	20150429
US9705865 BB	20170711	US20150699762	20150429

Priority:

US20080068636 20080208 US20120350171 20120113 US20130094212 20131202
US20150699762 20150429

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Inventor(s): (std): JOHNSON RYAN B ; RAVINDRAN ABHILASH ; REED DAVID ; SLATON JONATHAN ; TRAN TOAN ; TSANTES GEORGE K

Agent(s): BANNER AND WITCOFF LTD; VENABLE LLP

2) Family number: 30353115 (US2003101071 AA)

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Title: BOOKING METHOD AND SYSTEM

Abstract: The invention relates to a method and system for booking reservations in a booking system and synchronizing bookings among several booking systems. The system comprises at least one booking system; at least one service provider; a mediator service; a client, and at least one client terminal device that can be a mobile device and that includes a dialogue. The client uses the dialogue to enter information into the system and the mediator receives inquiries and answers from the at least one booking system, the at least one service provider, and the at least one client. The mediator transfers and adapts information between them. The method and system are particularly suited for use with mobile phone users by Small Message Service messages.

Classifications:

International (IPC 8-9): B07C3/00 B07C3/18 G06F G06F15/16 G06F17/30 G06F17/60 G06F21/40 G06G1/00 G06G7/00 G06Q G06Q10/00 G06Q10/02 G06Q10/08 G06Q10/10 G06Q20/00 G06Q20/08 G06Q20/10 G06Q20/12 G06Q20/16 G06Q20/22 G06Q20/24 G06Q20/32 G06Q20/34 G06Q20/38 G06Q20/40 G06Q20/42 G06Q30/00 G06Q30/02 G06Q30/06 G06Q40/00 G06Q40/02 G06Q50/00 G06Q50/10 G06Q50/14 G06Q99/00 G08G1/00 G08G1/123 H04H60/21 H04L H04L12/18 H04L12/58 H04L29/06 H04L29/08 H04L29/12 H04L9/32 H04M1/725 H04M11/00 H04M15/00 H04M3/42 H04Q H04Q7/20 H04Q7/22 H04W12/00 H04W12/04 H04W12/06 H04W12/08 H04W4/00 H04W4/02 H04W4/06 H04W4/12 H04W4/14 H04W4/24 H04W4/26 H04W4/40 H04W4/50 H04W8/00 H04W8/26 H04W84/00 H04W84/04 H04W88/00 H04W88/18 H04W92/00 H04W92/02

International (IPC 1-7): G06F17/30 G06F17/60 G06G7/00 H04L12/58 H04Q7/20 H04Q7/22

CPC: G06Q10/02 G06Q10/109 G08G1/207 H04L29/08072

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G06Q20/40 G06Q20/42 G06Q30/06 H04L9/32 H04W12/0608

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G06Q30/0267 G06Q30/0601 G06Q30/0609 G06Q30/0623 G06Q50/14 H04L29/12726 H04L51/18 H04L51/30 H04L67/10

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G06Q20/3821 G06Q20/425 G06Q20/38 G06Q30/0641 H04L12/1836 H04L12/1886 G06Q10/08355 G06Q30/0619 G07F17/12

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H04W12/08 G06Q20/367 G06Q20/3674 G06Q40/025 G06Q10/10 G06Q20/18

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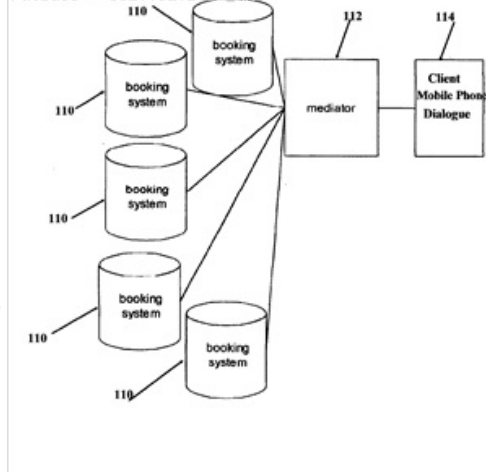
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705/5 705/5P 705/6 705/67 705/7.19 705/7.32 709/202 709/204 709/205 709/206 709/206P 709/207 726/7

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

3) Family number: 65499268 (US2017116560 AA)

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Title: REAL ESTATE CONSTRUCTION LOAN MANAGEMENT SYSTEM AND METHOD WITH FIELD INSPECTOR INTERFACE AND GEOTAG VERIFICATION

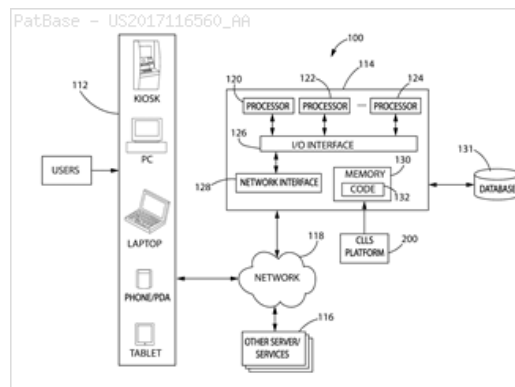
Abstract: The present invention is directed to a real estate construction loan management system and method for managing various aspects of construction loan portfolios. The construction loan management system includes a computer, accessible over a wired or wireless communication network by one or more electronic devices, and hosting executable construction loan management software that provides user-specific interfaces including a loan administrator interface, a bank administrator interface, a borrower interface, and an inspector interface, where each interface is navigated by authenticated users, to create and manage construction loans. The inspector interface is accessible by field inspectors to remotely manage scheduled inspections, and related inspection reports. The inspection reports are uploaded onto the construction loan management system, and verified according to geotag information.

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Publication number	Publication date	Application number	Application date
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Priority:

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