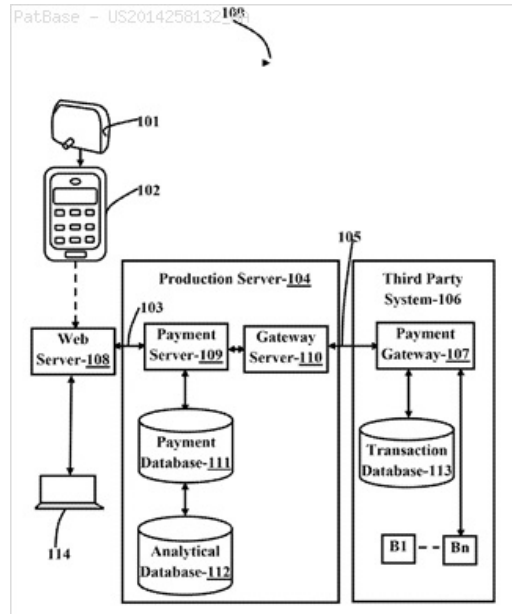


Nicolas Vargas

Abstract: The various embodiments herein provide a system for a secure electronic transaction. The system comprises a dongle connected to a computing device for reading an electronic card data, a client application running on the client device for collecting a transaction information from a customer, a service provider system connected to the computing device through a first communication network for transmitting the collected transaction information and the audio signal from the computing device to the service provider system, a production server located at the service provider system for processing the received card data, a payment server for processing the audio signal, a second communication network for transmitting a processed card data from the production server to a payment system and a payment gateway running on the payment system for interfacing with the service provider system. The payment system performs the financial transaction by authenticating the customer and a merchant.

International (cs-8-9): G06K7/00 G06Q20/20 G06Q20/32
G06Q20/34 G06Q20/36 G06Q20/38 G06Q20/40 G06Q30/00
G07F7/08 G07G1/12 (Advanced/Invention)
CPC: G07F7/082 G06Q20/3829 G06Q2220/00 G06Q20/367
G06K7/0004 G06Q20/409 G06Q20/382 G06Q20/4012 G06Q20/3272
G06Q20/3278 G06Q20/353 G07F7/0873 G07F7/0893 G06Q20/4016
US: 235/440 705/65 705/67 705/71



Publication number	Publication date	Application number	Application date
EP2764465 A1	20140813	EP20120838424	20120928
EP2764477 A1	20140813	EP20120837719	20120928
EP2764477 A4	20150729	EP20120837719	20120928
EP2764484 A1	20140813	EP20120838594	20120928
EP2764484 A4	20150729	EP20120838594	20120928
EP2764503 A1	20140813	EP20120838673	20120928
IN03251CN2014 A	20160101	IN2014CN03251	20140430
IN03252CN2014 A	20160101	IN2014CN03252	20140430
IN03253CN2014 A	20160101	IN2014CN03253	20140430
IN03254CN2014 A	20150703	IN2014CN03254	20140430
SG10201602608W A1	20160530	SG20161002608	20120928
SG10201602611R A1	20160428	SG20161002611	20120928
SG10201602615W A1	20160530	SG20161002615	20120928
SG10201602621S A1	20160428	SG20161002621	20120928
SG11201401149R A1	20140828	SG20141101149	20120928
SG11201401151Q A1	20140926	SG20141101151	20120928
SG11201401153S A1	20140828	SG20141101153	20120928
SG11201401156U A1	20140828	SG20141101156	20120928
US2014258132 AA	20140911	US20120349150	20120928
US2014297539 AA	20141002	US20120349149	20120928
US2014297540 AA	20141002	US20120349152	20120928
US2015112868 AA	20150423	US20120349151	20120928
WO13051029 A1	20130411	WO2012IN00647	20120928
WO13051030 A1	20130411	WO2012IN00648	20120928
WO13051031 A1	20130411	WO2012IN00649	20120928
WO13051032 A1	20130411	WO2012IN00650	20120928
WO13051032 A8	20140522	WO2012IN00650	20120928

IN2011CH03415	20111003	WO2012IN00648	20120928	WO2012IN00650	20120928
WO2012IN00647	20120928	WO2012IN00649	20120928	IN2014CN03254	20140430

Assignee(s): (std): BHAKTHA RAM KESHAVACHAR ; EZETAP MOBILE SOLUTIONS PRIVATE LTD ; EZETAP MOBILE SOLUTIONS PROVATE LTD : SANJAY SWAMY

Agent(s): HELLMICH WOLFGANG; MCLAUGHLIN IP PTE LTD; PRABHU RAKESH

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 GO GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MM

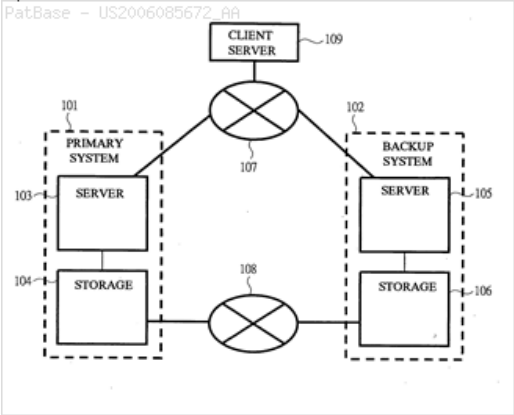
MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK
SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: METHOD AND PROGRAM FOR CREATING DETERMINATE BACKUP DATA IN A DATABASE BACKUP SYSTEM

Abstract: The invention provides an application technique of a backup data in which a backup data can be utilized by creating a backup data including no indeterminate data in a backup system. In a backup system including a primary system and a backup system, the method of creating the backup data includes: a data update record rerun step for rerunning a data update record to a backup data; and a backup data creation step for starting a read to a backup data B, stopping a read to a backup data A, copying the backup data to the backup data A, starting the read to the backup data A, stopping the read to the backup data B, and copying the backup data A to the backup data B.

Classifications:

International (IPC 8-9): G06F11/00 G06F11/16 G06F11/20
G06F12/00 G06F17/00 G06F7/00 (Advanced/Invention);
G06F11/00 G06F11/16 G06F11/20 G06F12/00 (Core/Invention)
CPC: G06F11/1451 G06F11/1471 G06F11/2097
European: G06F11/14A10D2 G06F11/20U S06F11/14A12
US: 707/624 707/640 714/6 714/6.11 714/6.110P 714/6P 714/E11.08
714/E11.080S 714/E11.123 714/E11.123S
JP F-Term: 5B034 5B034/BB02 5B034/BB17 5B034/CC01
5B034/CC04 5B034/DD05 5B082 5B082/DE03 5B082/GB06
JP F-Index: G06F11/16/310/K G06F11/20/310/C G06F12/00/531/D



Family:

Publication number	Publication date	Application number	Application date
JP2006099536 A2	20060413	JP20040286220	20040930
JP4489550 B2	20100623	JP20040286220	20040930
US2006085672 AA	20060420	US20040012102	20041216
US8725686 BB	20140513	US20040012102	20041216

Priority:

JP20040286220 20040930

Probable Assignee: HITACHI LTD

Assignee(s): (std): FUJIWARA SHINJI ; HITACHI LTD ; SUZUKI YOSHIO ; WATANABE SATORU

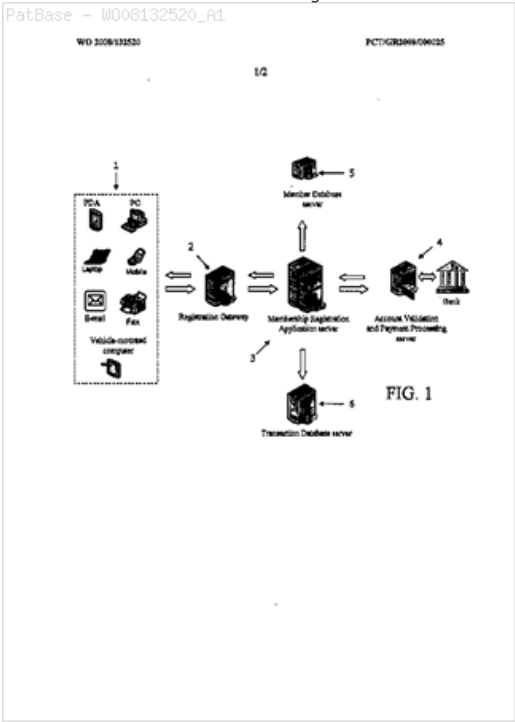
Inventor(s): (std): WATANABE SATOSHI ; WATANABE SATORU ; SUZUKI YOSHIO ; FUJIWARA SHINJI

Agent(s): ANTONELLI TERRY STOUT AND KRAUS LLP

Title: METHOD AND SYSTEM FOR THE CENTRAL COLLECTION, MANAGEMENT AND COMMUNICATION OF INFORMATION ABOUT PARKING SPACES

Abstract: A method and system for the central collection, management and communication of the necessary information to aid drivers to find, in real-time, a parking place when they have reached or are very close to their destination: it facilitates their collaboration with nearby drivers that are ready to depart and are willing to hold their parking space. Drivers communicate their requirements, via mobile communication devices, to a central system that undertakes the appropriate pairing of arriving and departing drivers, providing them with the necessary instructions for the handover of the parking space. The central system promotes collaboration by charging arriving drivers with a centrally set reservation amount and by refunding a substantially similar amount to departing drivers. Arriving drivers may additionally request departing drivers to extend their wait time for an extra credit amount. The system and method can also be used for reaching drivers if needed.

Classifications:
International (IPC 8-9): G08G1/14 (Advanced/Invention);
G08G1/14 (Core/Invention)
CPC: G07B15/02 G08G1/202 G08G1/14
European: G07B15/02 G08G1/14 G08G1/20A



Family:

Publication number	Publication date	Application number	Application date
GR20070100249 A	20081114	GR20070100249	20070427
WO08132520 A1	20081106	WO2008GR00025	20080416

Priority:

GR20070100249 20070427

Probable Assignee: PRODRONIDIS ANDREAS

Assignee(s): (std): PRODRONIDIS ANDREAS ; PRODRONIDIS ANDREAS LEONIDAS

Inventor(s): (std): PRODRONIDIS ANDREAS ; PRODRONIDIS ANDREAS LEONIDAS

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 IS IT JP KE KG KM KN KP KR KZ LA LC 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW