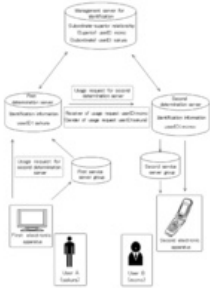
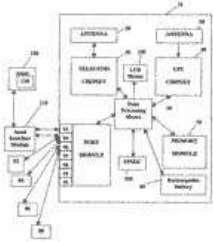
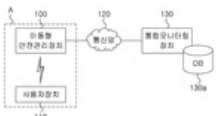
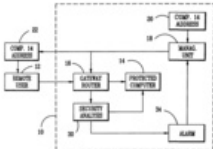
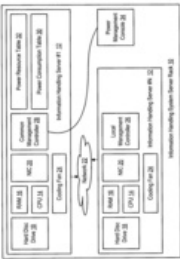
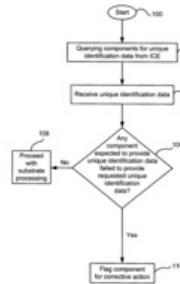
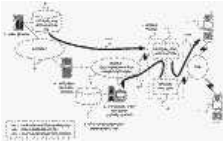
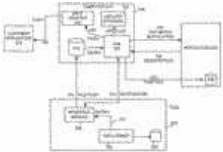
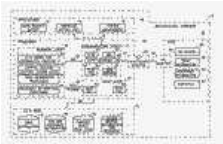


Patent families - 12 results

#	 Title	Publication number	1st app. date	Applicant/Assignee	
1.	Mobile communication and workflow management system	WO2014/134572	2014-02-28	JOING SCOTT MATTHEW BARRETT SULLIVAN DAVID	100 % 
A communication and medical care task or workflow management system and method using mobile application technology to be used within the healthcare industry. The system enables faster, richer, and more direct communication within emergency departments, between departments, and between providers and their patients. It can coordinate busy healthcare resources to efficiently and effectively provide the proper care at the right place in time, resulting in cost savings.					
2.	Identification management system for electronic device authentication	EP1983464	2005-12-23	PANASONIC	73 % 
The conventional vertical integration system management form has a problem that a first user cannot receive a service provided by a second user belonging to another service system. To cope with this, a following system is suggested. That is, according to a second judgment server use request from a first electronic device used by a first user, an identification management server which has received a guarantee request outputted from a first judgment server searches for master-slave relationship information based on a common identifier. According to the search result, a guarantee is outputted. According to the guarantee, the first judgment server outputs a guaranteed service request to the second judgment server. Thus, the first user can receive the service used by the second user belonging to other vertical integration type system.					
3.	Wireless module, remote server and method for remote asset management	EP3661181	2002-05-21	IOT IP M2M SOLUTIONS WESBY PHILIP B	72 % 
A system and method for remote asset management is described which can provide the basis for a diverse product group including an improved remote location monitoring system, a means for communicating with and for monitoring the status and or location of a plurality of diverse assets, as well as the means for communicating with said assets for the purpose of modifying the operational status of one or more of said assets according to one or more stored data parameters such as location, use, battery power, and such like. The remote asset management system comprises a wireless module, which is associated with at least one of the plurality of assets and which is interfaced with the operating system of said asset and or with an electromechanical control means, which may control one or more features of the operation of said assets. A supporting network-based, or internet-based service platform controls and manages the status of each of the plurality of assets, either automatically, or in response to received messages from fixed or wireless communication devices, and which is capable of selectively communicating data to said assets for changing the operational status of said assets according to preprogrammed conditions.					
4.	Movable apparatus of security management and driving method thereof	KR10-2086079	2018-10-02	OPENWORKS	71 % 
The present invention relates to a mobile safety management device and a driving method of the device. According to an embodiment of the present invention, a mobile safety management device may comprise: a storage unit for storing work scheduling information related to a work order for workers at a construction site; and a control unit for changing the (pre) stored work scheduling information according to a designated method based on sensing information that senses a working environment at the construction site, and sending a notification that work is performed in the construction site according to the changed work scheduling information to the workers.					
5.	Connection control system, management server, connection support method, and non-transitory computer-readable recording medium encoded with connection support program	US20160014088	2014-07-10	KONICA MINOLTA	70 % 
A connection control system includes a management server outside firewall, supporting connection of communications between a control target device inside firewall and a cloud server outside firewall, and a relay device communicating with the control target device inside firewall. A processor included in the management server registers association information associating the cloud server and the relay device with the control target device, establishes an always-on session with the relay device, and upon reception of a connection request, transmits to the relay device via the always-on session a connection instruction to relay communications with the cloud server associated with the control target device by the association information. A processor included in the relay device, upon reception of the connection instruction, establishes a first communication session with the cloud server, establishes a second communication session with the control target device, and relays communications between the cloud server and the control target device.					
6.	Method and system for protecting a communication device from intrusion	EP1533700	2000-05-15	INVICTA NETWORKS COMSEC INVICTER NETWORKS	69 % 
The intrusion protection method and system for a communication network provides address agility wherein the cyber coordinates of a target host (14) are changed both on a determined time schedule and when an intrusion attempt is detected. The system includes a management unit (18) which generates a random sequence of cyber coordinates and maintains a series of tables containing the current and next set of cyber coordinates. These cyber coordinates are distributed to authorized users (12) under an encryption process to prevent unauthorized access.					

7.	System and method for power management of plural information handling systems	US20060156041	2005-01-07	DELL	68 %
Information handling system power consumption across plural information handling systems, such as a rack of servers, is managed to restrict operations of the information handling systems to within a maximum total power consumption. Power consumption is restricted if necessary to maintain a level below the maximum by selectively operating one or more information handling systems in a reduced power mode or by disapproving operation of one or more information handling systems. Monitoring of power consumption and configuration of reduced power consumption modes is managed by a management controller associated with each information handling system.					
					
8.	Smart component-based management techniques in a substrate processing system	EP1831807	2004-08-25	LAM RESEARCH LAM RESEARCH CORPORATION	67 %
A method of component management in a substrate processing system is disclosed. The substrate processing system has a set of components, at least a plurality of components of the set of components being designated to be smart components, each component of the plurality of components having an intelligent component enhancement (ICE). The method includes querying the plurality of components to request their respective unique identification data from their respective ICEs. The method further includes receiving unique identification data from the plurality of components if any of the plurality of components responds to the querying. The method additionally includes flagging the first component for corrective action if a first component of the plurality of components fails to provide first component unique identification data when the first component identification data is expected.					
					
9.	Communication management system, mobile terminal device, and communication management program	EP1555770	2002-10-03	DAI NIPPON PRINTING	67 %
A mobile terminal includes an official PAN chip for managing communication performed on the PAN. The official PAN chip allows only a regular PAN application to communicate on the PAN by the authentication function, thereby enabling execution of the application. Moreover the official PAN chip collects status information on the communication executed on the PAN and reports from time to time the information to a licensed server arranged by a mobile communication business owner. The licensed server performs management and accounting of the PAN communication using the mobile telephone according to the status information. <IMAGE>					
					
10.	Processing information management in a plasma processing tool	EP1869680	2005-02-18	LAM RESEARCH LAM RESEARCH CORPORATION	67 %
A computer-implemented method for managing substrate processing data. A file (300) includes individual data items that may be process data or meta-data. The method includes receiving meta-data that identifies at least one of an identification of the substrate (302) and a process. The method further includes receiving from transducers process data streams, each of the process data streams pertaining to a process parameter (316, 318) being monitored. Individual data items in each of the process data streams are being collected in accordance to one of a first methodology and a second methodology. The first methodology represents data collection that is periodic in time. The second methodology represents data collection that happens when predefined events occur. The method also includes storing individual data items associated with process data streams in a single file. The single file stores only data pertaining to a single recipe used to process the substrate.					
					
11.	Support system for improved quality healthcare	WO2012/058362	2011-10-26	LEE JASON	67 %
The present invention, defined as MEGICS (Medical + Logics), has been developed in order to improve quality of care and enhance the efficiency of operation of healthcare facilities and providers. When front-line healthcare doctors and nurses make various clinical decisions, MEGICS management system can provide them with relevant clinical knowledge in a timely manner. MEGICS management system can, therefore, increase the level of user satisfaction and provide patients with better quality of healthcare services. The Inventor believes that the present invention, MEGICS, can penetrate a new market and be easily adopted by healthcare facilities, due to its flexible system structure, experience-based approach, and user-friendly features.					
					
12.	System, network entities and computer programs for configuration management of a dynamic host configuration protocol framework	EP1774702	2004-07-13	NOKIA SOLUTIONS & NETWORKS NOKIA NOKIA SIEMENS NETWORKS	67 %
A system, network entities and computer programs to provide a dynamic configuration data storage system for both a standard DHCPv4 and DHCPv6 framework. Together with standard DHCPv4 and DHCPv6 protocol functionalities, the invention provides auto-configuration of configuration parameters from network servers to hosts, e.g. to mobile terminals.					
