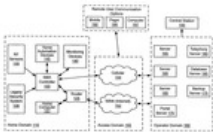
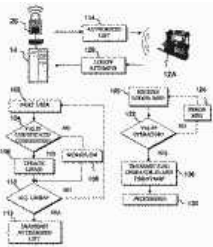
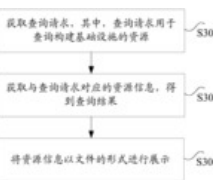
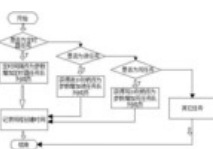


$\frac{1}{2}$

6.	Configurable controller and interface for home sma, phone and multimedia	WO2010/127009	2010-11-04	ICONTROL NETWORKS ALARM COM ENERGYHUB BROOKLYN ICN ACQUISITION ICONTROL NETWORKS PALO ALTO 1 more...		
7.	Fleet management system	EP2115692	2009-11-11	CROWN EQUIPMENT		
8.	Resource presentation method, device and computer terminal	CN109145034	2019-01-04	ALIBABA HOLDING		
9.	System and method for preventing the theft of software and hardware with communication condition/function	WO2007/056951	2007-05-24	QIAO CHAO		
10.	Single-thread multi-task processing method based on synchronous i/o multiplexing mechanism	CN104199730	2014-12-10	INSPUR		
11.	Post-lending inspection and management method in flow closed-loop mode	CN106846148	2017-06-13	SHANDONG INSPUR BUSINESS SYSTEMS		

A single platform for controller functionality for each of security, monitoring and automation, as well as providing a capacity to function as a bidirectional Internet gateway, is provided. Embodiments of the present invention provide such functionality by virtue of a configurable architecture that enables a user to adapt the system for the user's specific needs. Embodiments of the present invention further provide for remote access to the configurable controller, thereby providing for remote monitoring of the state of a dwelling and for remote control of home automation.

Systems of hardware and software are provided for enabling mobile assets to communicate across a wireless network environment. Systems, computer-implemented methods and computer program products are also provided for leveraging wireless communication and/or processing capabilities of mobile assets against a robust software solution to implement enterprise wide asset management functions, to integrate mobile asset data into existing enterprise workflows and/or to enable trusted third party integration into the enterprise for enhanced asset and/or workflow management.

The present application discloses a resource presentation method, a device and a computer terminal. The method comprises the following steps: acquiring a query request, wherein, the query request is used for querying resources of building infrastructure; obtaining resource information corresponding to the query request, and obtaining a query result; displaying the resource information in the form of a file. The present application solves the technical problem that the existing Terraform tool is inefficient in building and maintaining a cloud platform because the tool cannot provide viewing of existing resources.

A system and method for preventing theft of software and hardware with communication condition/function in telecommunication field. The system is composed of mobile terminal, management center server, WEB server, after-service-client and the network between the mobile terminal, after-service-client and the management center server, WEB server. There is an ID number in the mobile terminal, and the management center server stores the basic information and register information of the mobile terminal corresponded by each ID number; the mobile terminal sends register information to the management server under appointed condition, and it can't work before obtaining the confirmation command. The two parties identify the effectiveness of the opposing party according to the history information pooled by the two parties. The system can provide the function for inquiring the anti-fake information, sending lock command to the mobile terminal, tracking telephone number, preventing theft, and function for finding the smuggle, therefore in favor of the surveillance of anti-fake, anti-theft, anti-smuggle and sale.

The invention discloses a single-thread multi-task processing method based on a synchronous I/O multiplexing mechanism and relates to a computer technology. The method is a single-thread non-preemptive type multi-task processing method achieved through the synchronous I/O multiplexing mechanism. The method includes the steps that tasks are established and the tasks are dispatched; when the tasks are established, a plurality of independent task queues are established for each multi-task executing sequence, and the tasks are programmed and written according to the fast-in fast-out principle; when the tasks are dispatched, polling is performed on the actual condition that each task uses system I/O and the timing condition cyclically, and the tasks meeting time and I/O requirements are put into a current ready queue and dispatched to be executed. According to the method, on the premise that the multi-task functional requirement is fast met, coding complexity caused when a multi-thread model is used in the multi-task programming process is reduced, the frequency of internal storage abnormality occurrence and resource access mutual exclusion is reduced, running robustness of a system is improved, and development tasks of multi-task software can be fast completed.

The invention discloses a post-lending inspection and management method in a flow closed-loop mode, and belongs to the technical field of software development. A system bottom layer comprises a core system, a credit and loan system and other source system data, and a data basic layer is formed through ETL extracting data; on the basis, a data model layer is formed according to the client theme, the credit and loan theme, the risk theme and the financial theme. Then, a platform is supported through a page engine, a rule engine, a flow engine and a report analysis engine, and applications and configuration of client management, work platforms, task assignment and execution task check are processed. A post-lending management platform system is set up and used for achieving management of post-lending daily work and executing post-lending inspection, the efficiency of post-lending management is improved, and the post-lending risk management capacity is enhanced.