

题 目	基于 android 技术的仓库管理的设计与实现
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摘 要

如今已经进入了信息时代,传统的仓库管理已经满足不了当下的大数据时代。因此,需要一款专用管理公司仓库的信息化系统的产生。它避免了由人工管理的工作疏忽,为及时、准确、高效的完成仓库管理提供了强有力的工具和管理手段,从而提高公司仓库管理的工作效率。仓库管理系统是一个中小型数据库管理系统,它界面美观、操作简单、安全性高,基本满足了仓库管理的要求。该档案系统具有:用户注册、登录,商品信息管理,客户信息管理,供应商信息管理,以及库存管理与查询和系统设置等功能。

本系统是在以 Java 语言为编程语言,在 eclipse 里开发的。后台数据存储使用 MySQL 存储,能够运行于多种系统平台上。批量数据处理需求。仓库管理系统在运行阶段,效果好,数据准确性高,提高了工作效率,同时也实现了仓库管理计算机化。

关键词: 仓库管理, 数据库, android, 页面跳转, 数据更改

Abstract（所有专业均需要）

Now it has entered the information age, the traditional warehouse management can not meet the current era of big data. Therefore, we need a special warehouse management information system. It avoids the negligence of manual management, provides a powerful tool and management means for the timely, accurate and efficient completion of warehouse management, so as to improve the efficiency of warehouse management. Warehouse management system is a small and medium-sized database management system, which has beautiful interface, simple operation and high security, and basically meets the requirements of warehouse management. The file system has the following functions: user registration, login, commodity information management, customer information management, supplier information management, inventory management and query, and system settings.

This system is developed in eclipse with Java as the programming language. The background data storage uses MySQL storage and can run on multiple system platforms. Batch data processing requirements. In the operation stage, the warehouse management system has good effect, high data accuracy, improved work efficiency, and realized the computerization of warehouse management.

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