Database Management System Using PHP Backend

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Abstract

The application will provide a customizable database that can be integrated with different servers and websites in one management system. The scalibility of the system must follow the method that provided in succeeding section.

The system will solely manage a custom build web application that will make the manager of the business to easily perform a software task, such as, bookeeping, transfer of funds, employment data management, and to establish online presence for better business-custemer relations.

PHP is a scripted programming language that runs as the user interact with the system. It is mainly used as backend for web application that communicates directly to the server in the background.

The process to development of the system will take 15 days of research and 30 days of coding. The time can extend when the expanding the system is needed. In this document, all programs are carefully describe in order to makeway an understanding of the system to provide a fast assesment for improvements and maintenance. This will be the ultimate support document of the whole project.