ABSTRACT

THE SYSTEM INFORMATION OF INVENTORY CONTROL AND SALE IN MELISA SHOP WITH BASED ON CLIENT-SERVER

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Melisa Shop requires a system that able to process all of the data which related to the transaction in Melisa Shop. The data that are processed at this moment are the data of commodity, data of order, data of purchase, data of sale and data of return to the suppliers. The processing of that data are still done manually, which is implemented in books or archives and there are some saved in file in computer, but that method is inefficient in term of time and inaccuracy of the result of information.

The System information of Inventory Control and Sale in Melisa Shop is built by using the descriptive method. And the type of descriptive method that used in this research is the case of study in Melisa Shop, where the technique of data collection that is used in this research are observation, interview and literature study. Eventually this system enables to overcome the problem in control the supply of commodity and the transaction of the sale faced by Melisa Shop.

According to the analysis and testing system that have done, it can be concluded that the system information will help the activity that relate to management of data inventory, transaction sale, and also in making monthly report.

Keyword : system, information, inventory, control, sale.