ABSTRACT

This research based on faster and accurate information presentation require, so developing of system necessary. This proper because a system on certain time must be renewed following period and company requirement. Information require especially based on computer is very required for fluency on the company perform. Computer optimalized is necessary for developing information system performance on laundry service.

Writer using system approach method on designing system is structural developing method. Also using prototyping research method, beginning from user identification, operational system coding, operational system trial, determine operational system wheter accepted or not, and using operational system. Analyzing tools and design used by writer are Flow Map, Contact Diagram, Data Flow Diagram (DFD), Data Dictionary, Normalize, Chart Realtion.

Conclusion of research result is: Using laundry information system so data processing can detailer, Laundry information system implementation can doing with makes a laundry application software for company. Software trial with black box on the company, the result is reasonable for applied on the company.

Key Word : System, Information System