ABSTRACT

PT. Bank Danamon Indonesia Tbk is a company engaged in banking. In creating a good service from the sales team was held for the uniform clothing sales team to look more neat and compact. Uniform data management, booking, booking recaps, complaints of data, data confirmation, check the return status uniformly and still use the conventional system is still using Microsoft Excel 2003 and is still less effective because the records are often inaccurate because of the possibility that there will be no missing records

In the preparation of this paper the author uses descriptive method of research design, data collection methods and data sources including primary and secondary data sources. In addition, system development method the author uses waterfall development methods, the modeling tool used is Flowmap, Context Diagram, DFD, table relation, and ERD. And the system approach method writer using structured methods, permograman language used is PHP with the MySQL database server.

Based on the results of the study and after doing tests on a system that has been made. The conclusion that can be taken is to provide uniform information system development, will make the process uniform data management, booking, booking recaps, complaints of data, data confirmation, check the return status uniformly and more automated and integrated, can minimize the pengarisipan and data storage will be more integrated because there is not much use the archive that may be lost.

Keywords: Information Systems, Supply Uniforms, Retail Banking