ABSRACT
Information Systems in the Credit Unions
Department of Communications and Information Technology
CITY OF BANDUNG

Mukti Praja Cooperative Work (KOMPAK) is a functional cooperation civil servants in the Department of Communications and Information Technology of Bandung, the activities still limited to savings and credit cooperative where the processing of data such as members registration, loans, deposit, withdrawals and the installments are still using written documentation so that the possibility of such as loss of documents , difficulty in looking for data, errors in calculation will frequently happen. The purpose of this research is to determine the system that are running, do analysis, design, implementation and testing the information system which is limited to savings and credit cooperatives in the Department of Communications and Information Technology of Bandung.

The research method used is prototype method and all at once this is can be method of system development, when at phase running there is a lack in the previous stage can be performed directly additions or repairs without must be complete the final stage first. Method of information system used approach is object-oriented analysis using UML and using use case diagram, activity, sequence, deployment, collaboration, and class.

With the existence of this information system is expected to help the cooperative in processing of member registration datas, savings and credit and installments are more practically well in the data storage and data processing.

Keywords : Analysis, Object Oriented Analysis, UML