Abstract

Subscription registration system information broadcast on the cable tv Megavision is still manual, which for the recording of data is done manually over and over again so that the potential human error. While to print the report, Megavision must first create one.

The purpose of this study is to design a computerized information system for registration of a subscription web-based cable TV broadcasts on Megavision. This study is a descriptive study by case study research design using qualitative data. Unit of data analysis in this study is the CSR and Engineering at PT. Indonesia Broadban Megavision Communication Cable Tv.

This research resulted in the input, output, database, and internal controls. Report to be generated, namely: Applicant Data, Transaction Data, Mail Road Installation. Expected to implement a computerized information system of registration of the subscription, the error due to human error can be reduced because of his input's and computerized data processing is done by applying application control, sehinggan Megavision can obtain the required reports timely and accurately.

Key words Subscription Registration Information Systems, Internet Technology.