SYSTEM DESIGN IN RENTAL VCD XYZ WITH APPLICATION VISUAL FOXPRO

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Abstract:

VCD rental lot that the average transaction was huge, but still manage occupancy data manually, such as data management members, VCD data, borrowing data and returns data in making its report Seta. This will cause delays in the information to be received by members and leaders. The process of managing data on VCD old impressed very simple but nevertheless still errors and delays in the required information. VCD rental services in addition to a collection of movies available is also worth noting the quality of service.

With the existence of a good rental system and supported by an integrated program and integrated applications that are expected there will be no delay in information to be received well by members and leaders as well as data errors associated with data members, VCD data, borrowing data and restorations.

Program is carried applications used in the design of this DVD rental system, built using Microsoft Visual FoxPro software is so easy to operate. With this program this application will make the provision of information needed by leaders and members will be more easily and quickly handled so that it will improve the quality of the VCD rental service and will ultimately increase the number of rental transactions.

Bibliography: 6 (1989 - 1998)