ABSTRACT

Airplansystm is a distro that sells various items, especially in the field of clothing.For problems in this distribution are still manually and publications as well as a lack of facilities is needed to further advance the airplane itself. on this basis that we need a web-based sales information system which can perform registration of konsemen become a member online and once a member may know the product distributions airplanesystm ini.

The purpose of this final report is to design a Sales Information System using the method of Prototype system development, as well as for modeling the system using a unified Modeling Language (UML) using the PHP programming language programming language version 5.3.1 using MySQL database version 5.1.41 Tools used in making this application is Adobe Dreamweaver CS3 as a Web editor.

The final results of this study is a web-based sales information system, where the website is able to provide more convenience for consumers to register new members and see the product to be updated, it online. In addition, this website can help the cottage distributions in Managing data airplane.

Key words: Systems web-based sales information, airplanesystm