ABSTRACT

PT. Atri Distribusindo is a company which is involved in distribution of its market share into two types of retailer, modern and traditional retailers. PT. Atri Distribusindo products it sells split into several categories such as milk, food, beverages, cigarettes, pharmacy, and house holds. In giving service to customers the company has several difficulties: the lack of facilities information provider for consumers about the product a new product distributed by PT. ATRI DISTIBUSINDO, customers also have to wait for a sales to visit the store / outlet if they will order the goods. The problems can be solved either by using this Web-Based Sales Information System. Web-Based Sales Information System is expected to facilitate the customer to obtain information and make a reservations online.

In designing this research method used is the approach OOAD (Object Oriented Analysis and Design), using Prototype development method, and a tool used to design a system is UML (Unified Modeling Language), while the selected application in designing of these applications using PHP and database XAMPP.

With this Web-Based Information System Sales PT ATRI DISTRIBUSINDO can be easier in ordering products, and see information about the latest products from the company. The proposed of web-based sales information system is has been able to answer all the problems that occurred in the running system, and in the test results, system is better able to examine and reduce the intensity of the errors.

Keywords: Information Systems, Sales, UML, Web, Prototype