

ABSTRACT

Kopimade, established in 2012 in Renon, Bali, is one of many cafe that sells coffee beverages. Until this time, Kopimade has other outlet in East Jakarta. With that outlet so far, there would be a cross-outlet procurement process. This thing happens because there are some items those only available in one of the outlet. Until now, there is no system, which is conducted by Kopimade, to support this process. Data processing and items procuring still using the traditional-manual method. There are several problems appear, such as unsuitable item delivery, missing, tucked or unreadable broken invoice. From that reason, writer wants to create a system that can processes item procurement data, inventory data and prints out a report from a requested time period. This application is built on programming language php, javascript, html and css with mysql as database. Writer use SDLC (System Development Life Cycle) as working method and test the application using Black Box.

Keywords: Supply Chain Aplication of Kopimade, SPC Kopimade