TELECOMMUNICATION BEHAVIOR STATISTICAL ANALYSIS SYSTEM

ABSTRACT

[0024] A telecommunication behavior statistical analysis system is disposed to a telecommunication machine room to gather statistics of and analyze motion behaviors of at least a mobile phone user in an application store. The system receives a plurality of transmission data from a telecommunication machine room through a receiving module and collects data to form a plurality of behavior information of the same mobile phone user and then obtains platform information, a target program, a request time and a request content of requests through analysis of a filter module. Request times, time and motion contents of each target program are performed with statistic and analysis by utilizing a processing module so that at least a statistical table is drawn and displayed in a display module. Accordingly, the telecommunication operator could easily handle consumers' favorite and purchasing tend with respect to different kinds of application programs applied in mobile phones.

Fig. 1