# ABSTRACT

*PT. Uninet Media Sakti is a company engaged in Integrated Network Services Provider that provide internet and IT Solution. The author finds that these companies have not integrated Multi Server Free Open Source Software (Foss) -Based there is a facility which Voice Over Internet Protocol (VoIP) and Circuit Television Camera (CCTV) in which the license for the use of non FOSS applications are quite expensive. For communication between user UNINET still use analog PBX which is difficult when the extension maintenance process.*

*To resolve it, the author intends to implement the Multi Serverdan Netowk Infrastructure Management System (NIMS) Free Open SoureSoftware (FOSS) Server-Based at PT. Uninet Media Sakti. The main purpose of implementing the Multi Server is to combine existing applications on the PT. Uninet Media Sakti into a site in order to establish the integration of applications, a web portal for user administration. With the Multi Server service can be used simultaneously. This can facilitate the user in using existing applications. Features Multi Server is facilitated by, among other things, Voice Over Internet Protocol (VoIP) serves as a supporting medium of communication between users, Camera Circuit Television (CCTV) serves as a media monitor environmental activities at PT. Uninet Media Sakti so that security can be controlled, and Network Infrastructure Management System is a communication between client management activities.*

*With he Multi Server and Netowk Infrastructure Management System (NIMS) Free Open SoureSoftware (FOSS) Server Based, would greatly simplify the management and will be very helpful in terms of maintenance of communication, as any information that could run faster, more accurate and certainly a very low cost .*

*Keywords* : integrasi, Multi Server,NIMS , FOSS,VoIP,CCTV