Atm, Internet Banking,WAP TheWorld Bank today is very  
sophisticated, in addition to using Atm, activity transac-

tions can be performed in the virtual world, namely through  
the Internet even via Mobile any transaction can still be  
run, namely through a protocol which we are familiar with  
the name of the WAP, transactions through Internet and  
mobile phones connected to the internet to make transac-  
tions can be done very easily that we sit at the computer or  
while holding a mobile phone us and the transaction can be  
performed. The authors only discuss three issues related to  
online applications Banking and Tele Banking namely: pro-  
cess - process transactions in Atm, Internet Banking and  
Mobile Banking. Where in this research, applications ap-  
plications can be used in the process of existing transactions  
in the banking world, for banking transactions can be done  
easily and quickly. The main process in this application is  
that this banking application in process transactions using  
Atm, Internet Banking (PC), Mobile Banking (HP), where  
the three of use (access) in the same database transaction  
operation. Where the primary process there are servers,  
which The server is a link between PCs and mobile phones  
as well as Atm to the database, the server also determines  
the process - a process that occurs in the PC and the HP  
and Atm. Database here will be used when there is a re-  
quest by the PC or the HP and Atm to the server to use  
the database, and the server will contact the database in  
this case the author uses Mysql, whether the data required  
by the PC or HP and Atm in the database. If there is  
then the data will be sent to a PC or Hp and Atm by the  
server. So the server is the intermediary between applica-  
tions - these applications with the database. System that  
runs on Apache server environment capable of performing  
very well banking transactions processes, both in Atm sim-  
ulation, Internet Banking and WAP. Where the nal test of  
Online Banking System and Tele Banking results the suc-  
cess of high accuracy when transaction system and also the  
successful of the purpose fulllment of variable test.