Hey guys I was wondering if I could get some help with configuration.

I have set up a server for some Community Wars. However I need to get it to switch across and back to a normal server on an IRC command.

This is how far I have gotten:

I have written two commands into the commands.xml file:

```
  <command name="NSCommWar-on">
   <renguard required="0" />
   <permission level="6" />
   <hideInHelp value="0" />
   <group>ingame</group>
   <group>irc</group>
   <help value="restarts the server and BRenBot with the CommWar Settings" />
   <syntax value="!NSCommWar-on" />
   <enabled value="0" />
  </command>
  <command name="NSCommWar-off">
   <renguard required="0" />
   <permission level="6" />
   <hideInHelp value="0" />
   <group>ingame</group>
   <group>irc</group>
   <help value="restarts the server and BRenBot with the Normal Settings" />
   <syntax value="!NSCommWar-off" />
   <enabled value="0" />
```

I then have created two .bat files to run:
NSCommWar-on
cmd
copy D:\Services\Renegade\NSComm\Server\data\Backup_settings\svrcfg_cnc.ini
D:\Services\Renegade\NSComm\Server\data\svrcfg_cnc.ini
copy D:\Services\Renegade\NSComm\Server\data\Backup_settings\mapsettings.xml
D:\Services\Renegade\NSComm\Server\BRenBot\mapsettings.xml
copy D:\Services\Renegade\NSComm\Server\data\Backup_settings\ssgm.ini
D:\Services\Renegade\NSComm\Server\ssgm.ini
exit

NSCommWar-off
cmd
copy D:\Services\Renegade\NSComm\Server\data\Backup_settings\svrcfg_cnc_original.ini
D:\Services\Renegade\NSComm\Server\data\svrcfg_cnc.ini

```
copy   D:\Services\Renegade\NSComm\Server\data\Backup_settings\mapsettings_original.xml
D:\Services\Renegade\NSComm\Server\BRenBot\mapsettings.xml
copy D:\Services\Renegade\NSComm\Server\data\Backup_settings\ssgm_original.ini
D:\Services\Renegade\NSComm\Server\ssgm.ini
exit
```

Now the idea is that it goes like this:
!NSCommWar-on
>>!msg The server will be restarting for the community war, we apologise for any inconvience
>>Run .Bat files
>>Restart Server
>>Restart BRenBot (!Die Now or rehash if this works too)

Can someone tell me how I get into the BRenBot to get it to do this for us?