

ConfigMain

COLLABORATORS

	<i>TITLE :</i> ConfigMain		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		December 31, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	ConfigMain	1
1.1	Configuration	1
1.2	System Setup	1
1.3	SysopOptions	2
1.4	UserOptions	2

Chapter 1

ConfigMain

1.1 Configuration

```
Configuration
=====
```

Because HBBS is so Configurable this section is split into the following sub sections:

- 1) System Setup
- 2) Directory/File Structure

- 3) Sysop Options
- 4) User Options
- 5) Screens

- 6) Door Configs

1.2 System Setup

```
System Setup
=====
```

There is one main program with a GUI (that can be turned off/closed) that controls the node programs, the main programs sends messages to the node programs and the node program sends messages back to the main program depending on what is happening.

Each node program only controls the actual serial port device and the order in which a user can go around the bbs system, running commands or doors when appropriate.

For every option/system event the node program loads external programs.

E.g.

A user logs on, the node program runs a frontend door that may ask for the username and password, after that door is finished the control goes back to the node program which then runs an initial login door that may display ansi screens etc. Then the node program would call a command to join the last conference the user was in, then it goes back to the node program which then prompts the user for a command, and depending on what the user types in the node program runs another external door. Etc. Etc....

So EVERY SINGLE PART OF THE PROGRAM can be changed, So if you don't like the way the system does mail messages for instance then just change the associated doors that handle the mail system! It's so configurable and openly designed it's just untrue!

1.3 SysopOptions

Sysop Options

=====

Here's a list of commands that are defined in HBBS:Commands/Level_255 and what they all do.

--> This is WAAAAAY out of date at the moment.. ←

C

Door Name	Details
Accounts	This is a very basic account editor, for use by co-sysops and other privileged users. It is used to edit other users accounts, validate new users and remove users and their access settings.
CallersLog	This simple door lets you view the callers log, you may also search for text in it, as well as looking at what a user dir when they were on-line.

--> To Be Continued....

1.4 UserOptions

User Options

=====

Here's a list of all commands users can use at the bbs prompt.

--> This is WAAAAAY out of date at the moment.. ←

C

Door Name	Details
J	Join Conference
>	Join Next Conference

<	Join Previous Conference
WHO	See WHO's On-line.
WALL	Write Messages to users..
MS	MailScan, checks for mail to you in each conference.
R	Read Mail
E	Enter Mail
C	Enter a comment to one of the sysops/co-sysops..
G	Goodbye (Log Out)
CLS	Clears the screen
