Lottery.hyper

COLLABORATORS							
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# **Chapter 1**

# Lottery.hyper

# 1.1 -\*- Lottery v1.0 -\*- A door for Max's BBS v1.52 -\*-

Last version date: Jan 22 1994

Author: Claudio Dosio

Copyright Description Installation Bugs Registration Address Announcements Other Doors Future Doors

# 1.2 copyright

COPYRIGHT

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This program is shareware, and  $\ensuremath{\mathsf{I}}$  still have the copyright over it.

I am in no way liable for malfunctionning of the program or damages caused by it. Use it at your own risk.

If you use this door-program you must send me \$5.00 to my address

and I will send you a registred version, with your name and your ↔ BBS name in it. Please see the Registration section to register.

#### 1.3 description

DESCRIPTION

Lottery is a door program to be used with the BBS program Max's BBS by Anthony Barrett.

Lottery lets the user play with their online time. They can both win or lose time.

At the beginning they will be asked if they want to play, there they must answer either y or Y (you can change this setting in order to configure the door to your language) in order to play. They will then be asked how much time they want to bet, and what number they choose. Lottery will then announce if they won or they lost.

If they win, they will win twice the time they "gambled", if they lose, they will lose it just once.

Features

Lottery lets you configure EVERYTHING: the number of times a user can play every day, the range of numbers, the minimum and maximum amount of minutes a user can "gamble", what key to press to answer yes at the prompt, and all the text!

You can add colors to the messages to make them more pleasing to the eye. For the color-codes refer to the original doc that came with Max's BBS.

For more information on doing this, go to the

Installation section

now.

Right now only 500 users can play this game every day. The names of the users that played Lottery will be put in a file called Played.text in your Doors:Lottery/ directory. This file will be deleted every day when the first user decides to play.

## 1.4 install

INSTALLATION

- To install the program you need to:
- 1- Copy the Lottery directory in your Doors assigned directory. The program will look for its files there, and it will save them there.
- 2- Create a door menu (or add an entry to the current one) and use the function number 34 to run the door. This is in the menu Menu in the

main program.

3- Change the file Settings.text in your Doors:Lottery/ directory. This file contains all the text that configures the door, and must be in the following format: line 1- Max number of times a user can play Lottery every day line 2- Range of numbers to choose from (1 to this number) Remember the higher the number, the more difficult to pick it! line 3- Min number of minutes a user can gamble (Usually 0 or 1) line 4- Max number of minutes a user can gamble line 5- Text displayed when a user played Lottery too many times in a day line 6- A welcome message displayed when a user plays Lottery \*line 7- First part of the text that says how many times a user played Lottery that day \*line 8- Second part of the text that says how many times a user played Lottery that day line 9- Text asking the user if he wants to play Lottery line 10- Text asking the user how much time he wants to bet line 11- Text asking the user what number he wants to pick line 12- Text displaying the range of numbers the user must pick from (do not include the max, the program will do it) line 13- Text displayed in case the user wins line 14- Text displayed in case the user loses line 15- Text displayed to tell the user what the number was \*line 16- First part of the text telling the user how much time he has left \*line 17- Second part of the text telling the user how much time he has left line 18- Text displayed when a user is asked to press any key to continue line 19- Keys that will be recognized in order to play Lottery (this should be Yy for an english BBS). You must include all the keys, both uppercase AND lowercase. \* Indicates text that is split in the middle because the program will display a number or a message between the two parts. 4- Change your startup-sequence or user-startup to add an assignment for

4- Change your startup-sequence or user-startup to add an assignment for Doors: to the directory where you put all your doors.

For more information please give a look to the Setting.text file that was included in this archive.

I know that all this seems long and maybe hard, but it was necessary in order to let the sysops configure this door to their needs. It actually takes only a few moments.

#### 1.5 bugs

BUGS

None, but please contact me if you find any either by e-mail (preferred)

or snail-mail.

#### 1.6 registration

REGISTRATION

In order to receive a registred version of this door, you must send me a check for \$5.00 + shipping (see table below). You will shortly receive a copy of this door registred in your name instead of the message saying that the door is not registred. Please fill the registration form and send it to my address by snail mail, with your payment.

Shipping charges USA and Canada : \$1.50 Europe : \$2.00 Australia : \$2.50 Rest of the world : \$2.50

If you order more than one door, add shipping charges only once every 10 doors, then add \$0.50 for each 10 additional doors (if I ever write that many!)

In the Registration Form there is a column called Quantity. This is if you know other sysops who want to register for a particular door and you put your order in togheter, in order to save you shipping charges. Of course give me data for all sysops ordering the door, if not I can't ship it to you registred in your name...

### 1.7 address

Italy

(no e-mail address yet, but I'm already looking for one)

#### 1.8 announcements

ANNOUNCEMENTS

Also registred sysops will receive announcements by normal mail, twice a year, but only if they wish so and request it in written form.

### 1.9 other

OTHER DOORS

Here is a list of the doors I wrote up to now:Vote v1.0 : Lets the users vote on stuffLast10 v1.0 : Gives the name of the last 10 people onlineLottery v1.0: Lets the users gamble their online time

## 1.10 future

FUTURE DOORS

- I am planning to write the following doors in the near future:
- a door that will list all the user stats to a file, excluding passwords.
- a way of getting around seeing passwords. A kind of password encrypter.
- maybe... a way of using Matt Dillon's UUCP for the Amiga
- a callback function that will automatically call back new users for verification
- a Tic-Tac-Toe game
- a strategy game

and I would like your input with ideas for other great doors.