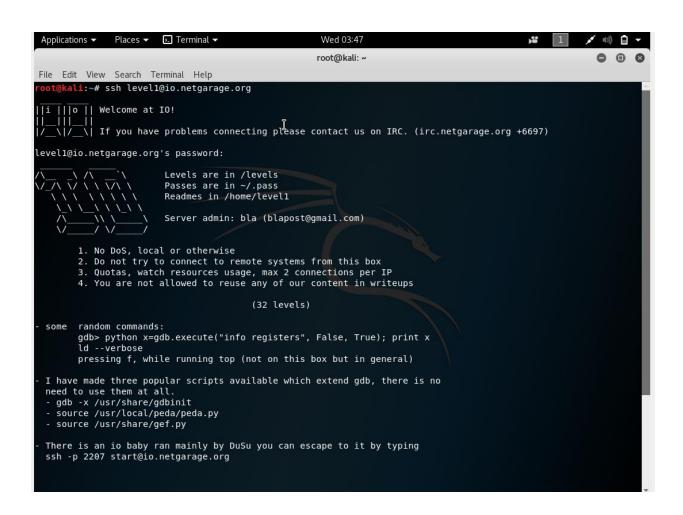
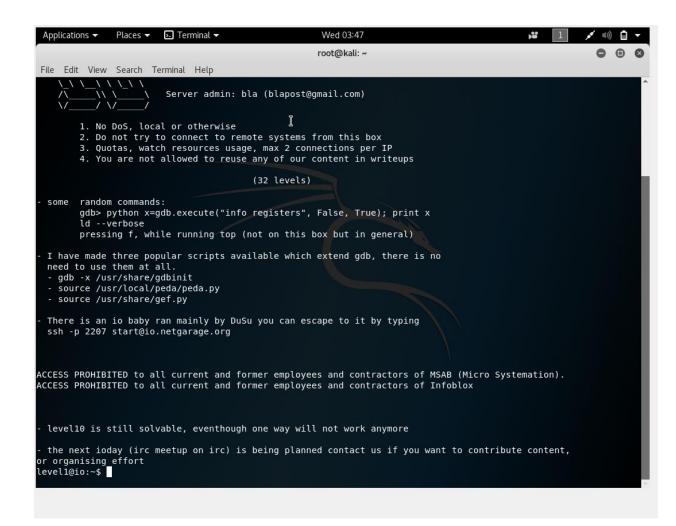
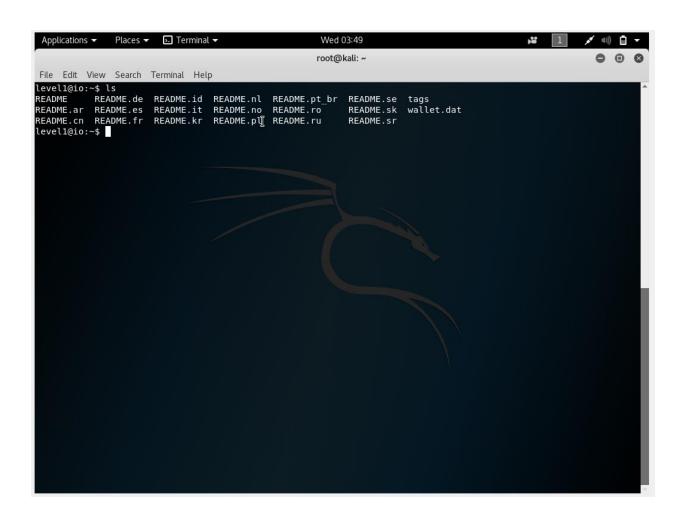
10 wargame

You have to use an ssh client to connect to the game.

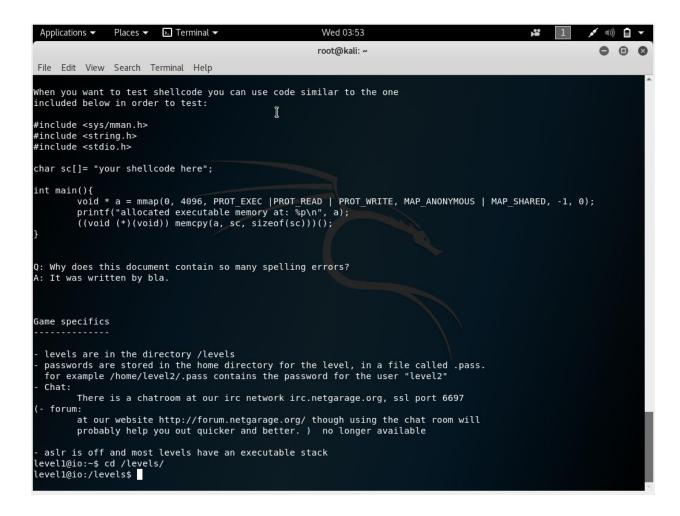
ssh level1@io.netgarage.org
password: level1

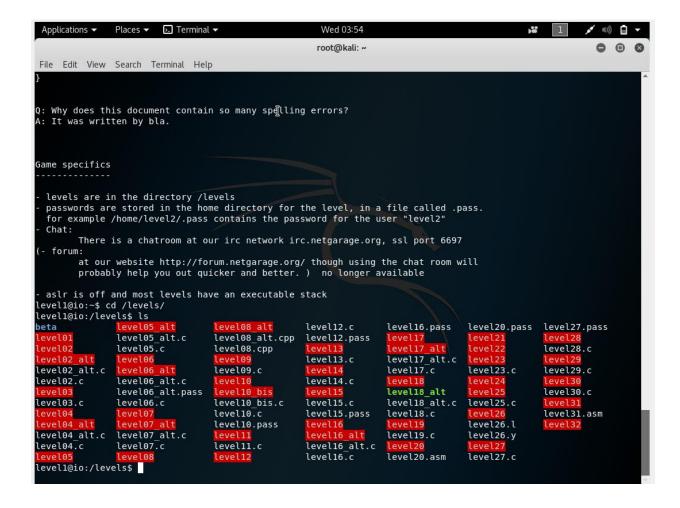






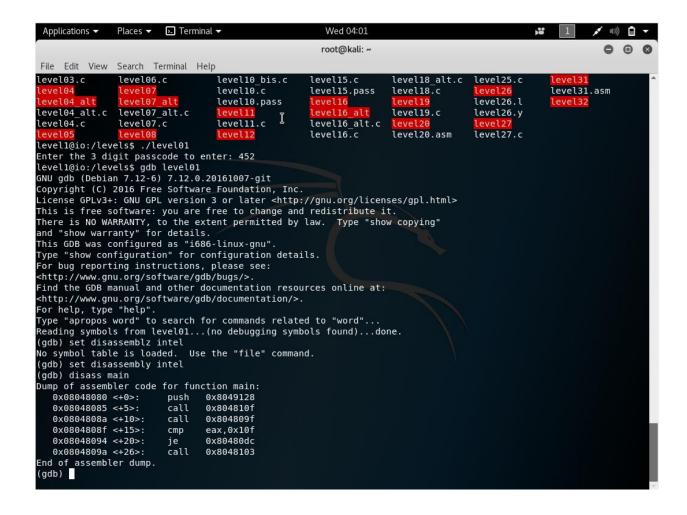


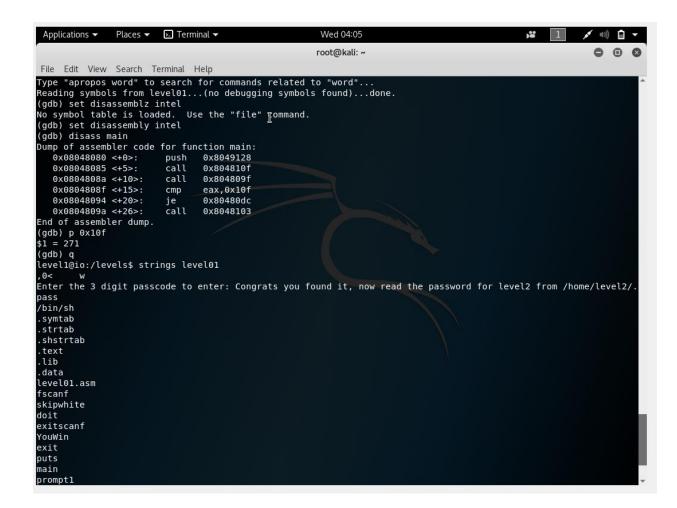


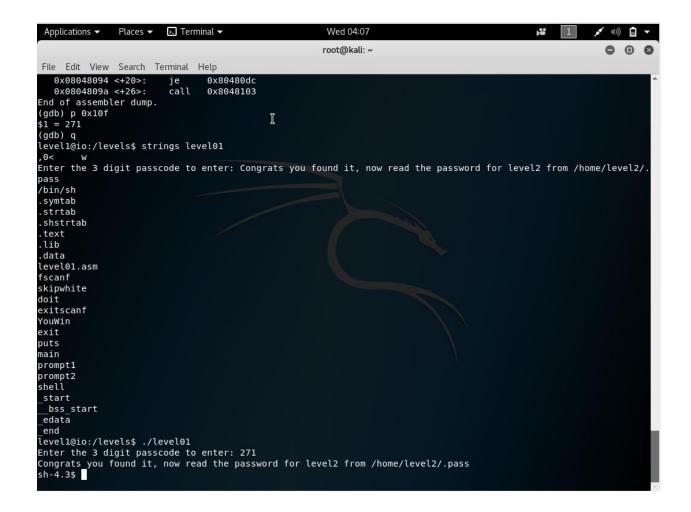


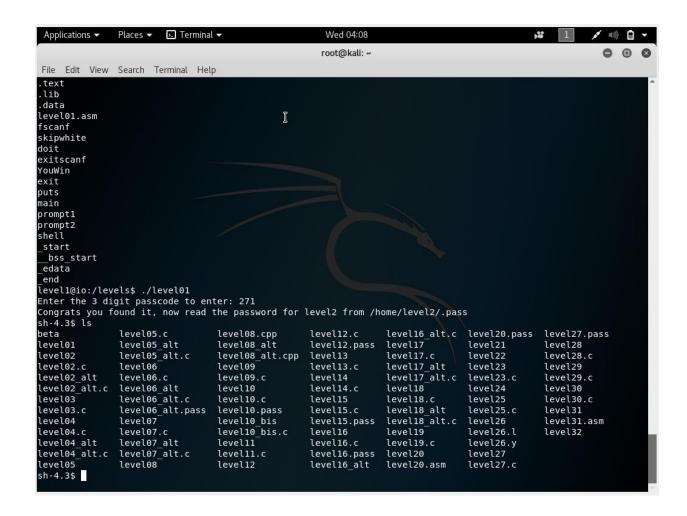
```
aslr is off and most levels have an executable stack
level1@io:~$ cd /levels/
level1@io:/levels$ ls
                                                   level12.c
beta
                                                                  level16.pass
                                                                                  level20.pass level27.pass
               level05_alt.c
                                  level08_alt.cpp
                                                   level12.pass
                                                                                                 level28.c
evel02
               level05.c
                                  level08.cpp
                                                   level13.c
                                                                   level17 alt.c
level02 alt.c
                                  level09.c
                                                                   level17.c
                                                                                  level23.c
                                                                                                 level29.c
level02.c
               level06 alt.c
                                                   level14.c
               level06_alt.pass
                                                                   level18 alt
                                                                                                 level30.c
                                  level10 bis.c
                                                                  level18 alt.c
level03.c
                                                   level15.c
                                                                                  level25.c
               level06.c
                                  level10.c
                                                   level15.pass
                                                                  level18.c
                                                                                                 level31.asm
                                                                                  level26.l
                                  level10.pass
level04_alt.c
               level07 alt.c
                                                                   level19.c
                                                                                  level26.y
                                                   level16 alt.c
level04.c
               level07.c
                                  level11.c
                                                                   level20.asm
                                                   level16.c
                                                                                  level27.c
level1@io:/levels$ ./level01
Enter the 3 digit passcode to enter: 452
level1@io:/levels$
```

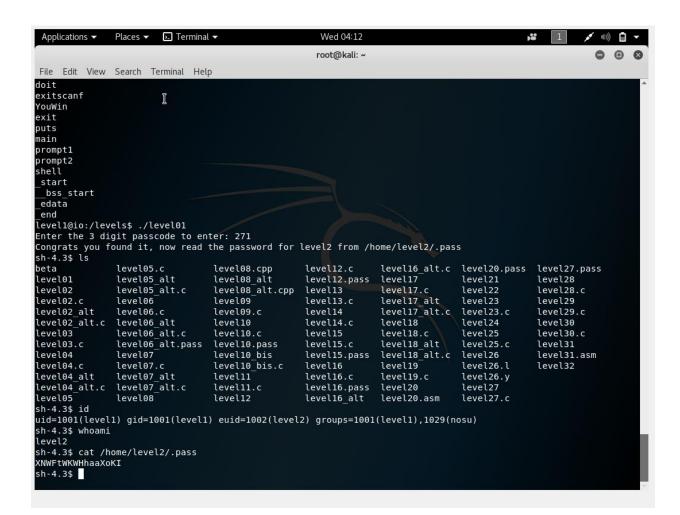
```
level1@10:/levels$ ./level01
Enter the 3 digit passcode to enter: 452
level1@io:/levels$ gdb level01
GNU gdb (Debian 7.12-6) 7.12.0.20161007-git
Copyright (C) 2016 Free Software Foundation, Inc.
License GPLv3+: GNU GPL version 3 or later <http://gnu.org/licenses/gpl.html>
This is free software: you are free to change and redistribute it.
There is NO WARRANTY, to the extent permitted by law. Type "show copying"
and "show warranty" for details.
This GDB was configured as "i686-linux-gnu".
Type "show configuration" for configuration details.
 or bug reporting instructions, please see:
<a href="http://www.gnu.org/software/gdb/bugs/">http://www.gnu.org/software/gdb/bugs/>.</a>
Find the GDB manual and other documentation resources online at:
<http://www.gnu.org/software/gdb/documentation/>.
For help, type "help".
Type "apropos word" to search for commands related to "word"...
Reading symbols from level01...(no debugging symbols found)...done.
(gdb)
```

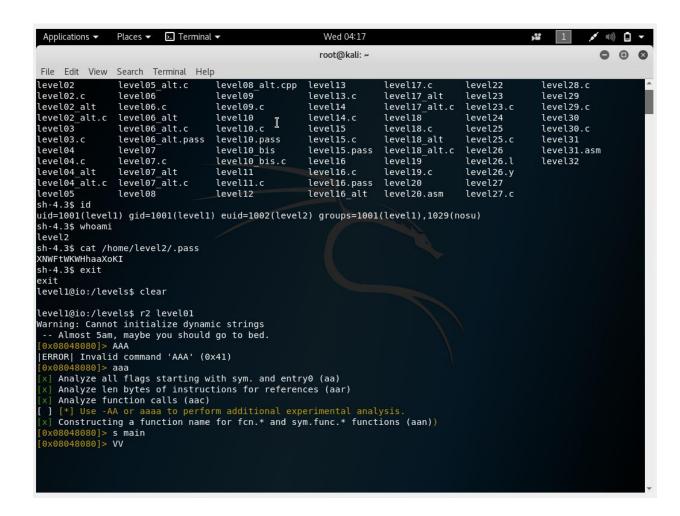


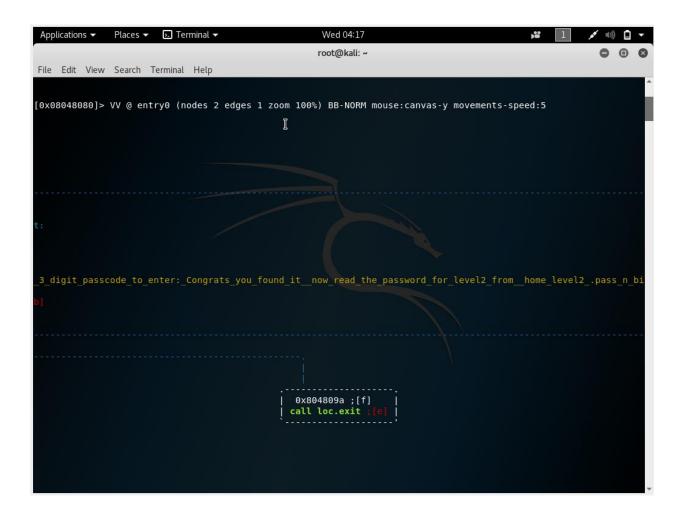












Github link: