Svolgimento primi 7 livelli di GameShell su Kali Linux :

```
/home/kali/gameshell/World
[mission 1] $ ls
Castle Forest Garden Mountain Stall
[mission 1] $ cd Castle
[mission 1] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 1] $ cd Main_tower
[mission 1] $ ls
First_floor
[mission 1] $ cd First_floor
[mission 1] $ ls
Second_floor
[mission 1] $ cd Second_floor
[mission 1] $ ls
Top_of_the_tower
[mission 1] $ cd Top_of_the tower
bash: cd: too many arguments
[mission 1] $ cd Top_of_the_tower
[mission 1] $ ls
[mission 1] $ gsh check
Congratulations, mission 1 has been successfully completed!
```

```
[mission 2] $ cd -
/home/kali/gameshell/World/Castle/Main_tower/First_floor/Second_floor
[mission 2] $ ls
Top of the tower
[mission 2] $ cd ..
[mission 2] $ ls
Second_floor
[mission 2] $ cd ..
[mission 2] $ ls
First_floor
[mission 2] $ cd ..
[mission 2] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 2] $ cd Cellar
[mission 2] $ ls
barrel_of_apples
[mission 2] $ gsh check
Congratulations, mission 2 has been successfully completed!
```

```
[mission 3] $ cd
[mission 3] $ ls
Castle Forest Garden Mountain Stall
[mission 3] $ cd Castle
[mission 3] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 3] $ cd Great_hall
[mission 3] $ ls
[mission 3] $ cd ..
[mission 3] $ cd Main_building
[mission 3] $ ls
Library Throne_room
[mission 3] $ cd Throne_room
[mission 3] $ pwd
home/kali/gameshell/World/Castle/Main_building/Throne_room
[mission 3] $ gsh check
  Use the command
  | $ gsh help
  | to get the list of "gsh" commands.
[mission 3] $ pwd
home/kali/gameshell/World/Castle/Main_building/Throne_room/
[mission 3] $ cd
[mission 3] $ cd /home/kali/gameshell/World/Castle/Main_building/Throne_room
[mission 3] $ gsh check
Congratulations, mission 3 has been successfully completed!
```

Dato che per poter superare il livello, il gioco qui chiedeva di svolgere il livello in sole due mosse, ho prima svolto il livello passo dopo passo per vedere il path "corretto", poi successivamente, una volta comunicato che la missione era fallita, ho utilizzato il path precedentemente creato e l'ho riscritto insieme al comando cd (change directory), così facendo praticamente tutti i passaggi sono racchiusi nel comando cd.

```
~/Castle/Main_building/Throne_room
[mission 4] $ cd
[mission 4] $ ls
Castle Forest Garden Mountain Stall
[mission 4] $ cd Forest
~/Forest
[mission 4] $ ls -hl
total 0
~/Forest
[mission 4] $ mkdir Hut
~/Forest
[mission 4] $ cd Hut
~/Forest/Hut
[mission 4] $ mkdir Chest
~/Forest/Hut
[mission 4] $ gsh check
Congratulations, mission 4 has been successfully completed!
```

```
~/Forest/Hut
[mission 5] $ pwd
/home/kali/gameshell/World/Forest/Hut
~/Forest/Hut
[mission 5] $ cd
[mission 5] $ ls
Castle Forest Garden Mountain Stall
[mission 5] $ cd Castle/Cellar
~/Castle/Cellar
[mission 5] $ ls
barrel_of_apples bat_1 bat_2 spider_1 spider_2 spider_3
~/Castle/Cellar
[mission 5] $ rm spider_1 spider_2 spider_3
-/Castle/Cellar
[mission 5] $ gsh check
Congratulations, mission 5 has been successfully completed!
```

```
~/Castle/Cellar
[mission 6] $ cd
[mission 6] $ ls
Castle Forest Garden Mountain Stall
[mission 6] $ cd Garden
~/Garden
[mission 6] $ ls
coin_1 coin_2 coin_3 Flower_garden Maze Shed
~/Garden
[mission 6] $ mw coin_1 coin_2 coin_3~/Forest/Hut/Chest
mw: command not found
~/Garden
[mission 6] $ mv coin_1 coin_2 coin_3~/Forest/Hut/Chest
mv: target 'coin_3~/Forest/Hut/Chest': No such file or director
~/Garden
[mission 6] $ mv coin_1 coin_2 coin_3 ~/Forest/Hut/Chest
~/Garden
[mission 6] $ gsh check
Congratulations, mission 6 has been successfully completed!
```

```
~/Garden
[mission 7] $ cd
[mission 7] $ ls
Castle Forest Garden Mountain Stall
[mission 7] $ cd Garden
~/Garden
[mission 7] $ ls
Flower_garden Maze Shed
~/Garden
[mission 7] $ ls -A
.10982_coin_2 .34412_coin_1 .65512_coin_3 Flower_garden Maze Shed
~/Garden
[mission 7] $ mv .10982_coin_2 .34412_coin_1 .65512_coin_3 ~/Forest/Hut/Chest
~/Garden
[mission 7] $ gsh check
Congratulations, mission 7 has been successfully completed!
```