

Prima di installare il gioco GameShell aggiorniamo il sistema con `sudo apt-get update`

```
(kali@kali)-[~]
$ sudo apt-get update
[sudo] password for kali:
Get:1 http://kali.download/kali kali-rolling InRelease [41.5 kB]
Get:2 http://kali.download/kali kali-rolling/main amd64 Packages [20.2 MB]
18% [2 Packages 3,482 kB/20.2 MB 17%] 130 kB/s 8min 31s^
Get:3 http://kali.download/kali kali-rolling/main amd64 Contents (deb) [48.1 MB]
Get:4 http://kali.download/kali kali-rolling/contrib amd64 Packages [110 kB]
Get:5 http://kali.download/kali kali-rolling/contrib amd64 Contents (deb) [270 kB]
Get:6 http://kali.download/kali kali-rolling/non-free amd64 Packages [197 kB]
Get:7 http://kali.download/kali kali-rolling/non-free amd64 Contents (deb) [78 kB]
Get:8 http://kali.download/kali kali-rolling/non-free-firmware amd64 Packages [10.8 kB]
Get:9 http://kali.download/kali kali-rolling/non-free-firmware amd64 Contents (deb) [22.8 kB]
Fetched 69.8 MB in 2min 40s (436 kB/s)
Reading package lists... Done
```

Procedo con il comando

`sudo apt install gettext man-db procps psmisc nano tree bsdmainutils x11-apps wget`
e inserisco `y` per continuare l'installazione

```
(kali@kali)-[~]
$ sudo apt install gettext man-db procps psmisc nano tree bsdmainutils x11-apps wget
psmisc is already the newest version (23.7-1).
psmisc set to manually installed.
tree is already the newest version (2.1.3-1).
tree set to manually installed.
x11-apps is already the newest version (7.7+11+b1).
x11-apps set to manually installed.
Upgrading:
  libproc2-0 man-db nano procps wget

Installing:
  bsdmainutils gettext

Installing dependencies:
  ncal

Suggested packages:
  calendar mailutils gettext-doc libgettextpo-dev
  vacation autopoint libasprintf-dev

Summary:
  Upgrading: 5, Installing: 3, Removing: 0, Not Upgrading: 1080
  Download size: 5,611 kB
  Space needed: 7,346 kB / 64.4 GB available

Continue? [Y/n] y
```

Procedo con il comando

`# wget https://github.com/phyver/GameShell/releases/download/latest/gameshell.sh`
per installare il gioco GameShell

```
(kali@kali)-[~]
$ wget https://github.com/phyver/GameShell/releases/download/latest/gameshell.sh
--2024-10-15 08:18:59-- https://github.com/phyver/GameShell/releases/download/latest/gameshell.sh
Resolving github.com (github.com)... 140.82.121.4
Connecting to github.com (github.com)|140.82.121.4|:443 ... connected.
HTTP request sent, awaiting response... 302 Found
Location: https://objects.githubusercontent.com/github-production-release-asset-2e65be/94422621/5d32ba9d-07f2-4e1a-b968-0d2145050985?X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=releaseassetproduction%2F20241015%2Fus-east-1%2Faws4_request&X-Amz-Date=20241015T121904Z&X-Amz-Expires=3006X-Amz-Signature=314521f9555890bcbfa9cd27864e6fe8207ea2c2a78c885c6f1603d0441319d38X-Amz-SignedHeaders=host&response-content-disposition=attachment%3B%20filename%3Dgameshell.sh&response-content-type=application%2Foctet-stream [following]
--2024-10-15 08:19:02-- https://objects.githubusercontent.com/github-production-release-asset-2e65be/94422621/5d32ba9d-07f2-4e1a-b968-0d2145050985?X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=releaseassetproduction%2F20241015%2Fus-east-1%2Faws4_request&X-Amz-Date=20241015T121904Z&X-Amz-Expires=3006X-Amz-Signature=314521f9555890bcbfa9cd27864e6fe8207ea2c2a78c885c6f1603d0441319d38X-Amz-SignedHeaders=host&response-content-disposition=attachment%3B%20filename%3Dgameshell.sh&response-content-type=application%2Foctet-stream
Resolving objects.githubusercontent.com (objects.githubusercontent.com)... 185.199.111.133, 185.199.108.133, 185.199.109.133, ...
Connecting to objects.githubusercontent.com (objects.githubusercontent.com)|185.199.111.133|:443 ... connected.
HTTP request sent, awaiting response... 200 OK
Length: 210298 (205K) [application/octet-stream]
Saving to: 'gameshell.sh'

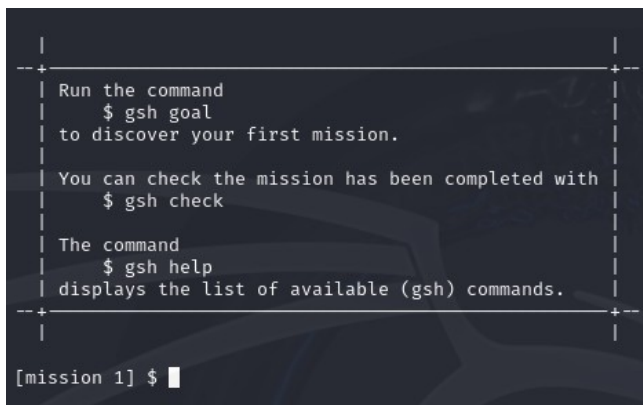
gameshell.sh          100%[=====>] 205.37K  734KB/s   in 0.3s

2024-10-15 08:19:06 (734 KB/s) - 'gameshell.sh' saved [210298/210298]
```

Per avviarlo digito
bash gameshell.sh
e si presenta la home della schermata di gioco



Dopo avere digitato il comando
gsh goal
ci verranno presentati dei mini giochi nel quale impareremo ad utilizzare i comandi da terminale
linux



Buon divertimento