

# Tutorial de instalação Open Game Panel

## installer for OGP Agent

```
sudo apt-get update
sudo apt-get upgrade
sudo apt-get install libxml-parser-perl libpath-class-perl perl-modules screen rsync sudo e2fsprogs
unzip subversion libarchive-extract-perl pure-ftpd libarchive-zip-perl libc6 libgcc1 git curl
sudo apt-get install libc6-i386
sudo apt-get install libgcc1:i386
```

```
sudo apt-get install lib32gcc-s1
```

```
sudo apt-get install libhttp-daemon-perl
```

```
apt-get install sudo
usermod -aG sudo amauri
sudo apt-get install libarchive-extract-perl
```

```
wget -N "https://github.com/OpenGamePanel/Easy-Installers/raw/master/Linux/Debian-
Ubuntu/ogp-agent-latest.deb" -O "ogp-agent-latest.deb"
sudo dpkg -i "ogp-agent-latest.deb"
```

```
sudo cat /root/ogp_user_password
```

```
root@debian:~# sudo cat /root/ogp_user_password
ogpUser=ogp_agent
ogpPass=GfKfweXDf9ilfUZ
ogpEnc=9hNOsGoa
root@debian:~#
```

```
vendo obs php-gettext git php-bcmath
```

```
sudo apt -y install php-php-gettext
```

```
sudo apt -y install libc6-dbg gdb valgrind
```

installer for OGP Panel

```
root@debian:~#
```

```
sudo apt -y install apache2 curl subversion php8.2 php8.2-gd php8.2-zip libapache2-mod-php8.2
php8.2-curl php8.2-mysql php8.2-xmlrpc php8.2-mbstring php8.2-xmlrpc php8.2-bcmath
```

```
sudo apt -y install php8.2-xmlrpc
sudo apt -y install php8.2-bcmath
```

```
sudo apt -y install php-pear
```

```
sudo apt install mariadb-server
sudo mysql_secure_installation
senha do mysql: 0073007
Switch to unix_socket authentication [Y/n] Y
Change the root password? [Y/n] Y
New password 0073007
Re-enter new password: 0073007
```

```
Password updated successfully!
Reloading privilege tables..
... Success!
Remove anonymous users? [Y/n] n
Disallow root login remotely? [Y/n] n
Remove test database and access to it? [Y/n] y
Reload privilege tables now? [Y/n] y
Thanks for using MariaDB!
```

```
sudo mariadb
exit
```

```
sudo apt install php libapache2-mod-php php-mysql
sudo apt -y install phpmyadmin
```

```
php -v
```

```
sudo mkdir /var/www/html/fastdl
sudo nano /var/www/html/fastdl/info.php
```

```
<?php
phpinfo();
?>
```

```
sudo service apache2 restart
```

```
http://localhost/fastdl/info.php
```

```
sudo mariadb
```

```
CREATE USER 'ogpuser'@'%' IDENTIFIED BY '0073007';
```

```
REVOKE ALL PRIVILEGES ON *.* FROM 'ogpuser'@'%'; GRANT ALL PRIVILEGES ON *.* TO 'ogpuser'@'%' REQUIRE NONE
WITH GRANT OPTION MAX_QUERIES_PER_HOUR 0 MAX_CONNECTIONS_PER_HOUR 0 MAX_UPDATES_PER_HOUR 0
MAX_USER_CONNECTIONS 0;
```

```
exit
```

```
mariadb -u ogpuser -p
```

```
CREATE DATABASE ogp_panel;
```

```
SHOW DATABASES;
```

```
MariaDB [(none)]> SHOW DATABASES;
```

```
+-----+
| Database      |
+-----+
| information_schema |
| mysql          |
| ogp_panel      |
| performance_schema |
| phpmyadmin     |
+-----+
5 rows in set (0,000 sec)
```

```
CREATE TABLE ogp_panel.todo_list (
    item_id INT AUTO_INCREMENT,
    content VARCHAR(255),
    PRIMARY KEY(item_id)
);
```

```
INSERT INTO ogp_panel.todo_list (content) VALUES ("Ok meu banco de dados :) Amauri Mysql");
```

```
SELECT * FROM ogp_panel.todo_list;
```

```
exit
```

```
sudo nano /var/www/html/fastdl/todo_list.php
```

```
<?php
$user = "ogpuser";
$password = "0073007";
$database = "ogp_panel";
$table = "todo_list";

try {
    $db = new PDO("mysql:host=localhost;dbname=$database", $user, $password);
    echo "<h2>TODO</h2><ol>";
    foreach($db->query("SELECT content FROM $table") as $row) {
        echo "<li>" . $row['content'] . "</li>";
    }
    echo "</ol>";
} catch (PDOException $e) {
    print "Error!: " . $e->getMessage() . "<br/>";
    die();
}
```

?>

<https://www.phpmyadmin.net/>

Install Panel PHP OPEN GAME PANEL

```
wget -N "https://github.com/OpenGamePanel/Easy-Installers/raw/master/Linux/Debian-Ubuntu/ogp-panel-latest.deb" -O "ogp-panel-latest.deb"
sudo dpkg -i "ogp-panel-latest.deb"
```

Please enter the MySQL root user password so that a MySQL database can be preconfigured for OGP: 0073007

Access <http://localhost/install.php>

```
cd /var/www/html/
rm -r install.php
```

```
sudo cat /root/ogp_panel_mysql_info
```

```
sudo chmod 777 /var/www/html/fastdl/
```

first locate this file copy it in my documents

```
**libgcc_s.so.1**
```

```
/home/amauri/.local/share/Steam/steamapps/common/SteamLinuxRuntime_sniper/sniper_platform_0.20230605.51441/files/lib/i386-linux-gnu/
```

```
**i386-linux-gnu**
```

then you must put in the two OGP server directory

```
cp '/home/amauri/Downloads/libgcc_s.so.1' /home/ogp_agent/OGP_User_Files/1/bin
```

```
cp '/home/amauri/Downloads/libgcc_s.so.1' /home/ogp_agent/OGP_User_Files/1/csgo/bin
```