

Details

- Revision #6
- Created 1 year ago by gviabcua
- Updated 1 month ago by gviabcua
- Referenced by 1 item

Actions

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Installation - STEP 3 - Installing Grusher

Get a free license key [from the author](#) (send the IP address from which you will connect to the update server and the name of the ISP). Author may refuse to grant a license

Downloading installer

```
1 cd /var/www/html
2
3 sudo -u www-data wget -O grusher_installer.php https://gviabcua.in.ua/updater?type=installer
```

Run installer

```
sudo -u www-data php grusher_installer.php
```

Put your data on installer field

Setting up the scheduler

For scheduled tasks to operate correctly, you should add the following Cron entry to your server. Editing the crontab is commonly performed with the command

```
sudo crontab -e
```

And add next

```
* * * * * php /var/www/html/artisan schedule:run >> /dev/null 2>&1
```

Be sure to replace `/var/www/html/artisan` with the absolute path to the artisan file in the root directory of application.

✓ This Cron will call the command scheduler every minute. Then application evaluates any scheduled tasks and runs the tasks that are due.

Setting web terminal (optional)

```
sudo chmod 755 /var/www/html/plugins/gviabcua/netcontrol/scripts/bin/gotty
```

Login to system

login: SlavaUkraini
pass: GeroyamSlava

Go to System/Config (URL [http://YOUR_IP/system/config](#)) and config your system

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No Comments