

Installation

These instructions will guide you through installing Grow CRM (**Saas Version**).

The instructions show **Cpanel** screenhosts, however the steps will be similar for your particular web hosting control panel.

You can also use an **FTP client** to manually upload the files

Minimum Server Requirements

- PHP – v7.3, v7.4, v8.0
- Dynamic Database Creation (via a MySQL user with permission to create new databases -OR- Cpanel API Key)
- BCMath PHP Extension
- Ctype PHP Extension
- Fileinfo PHP extension
- JSON PHP Extension
- Mbstring PHP Extension
- OpenSSL PHP Extension
- PDO PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension
- MySQL Database
- GD Library >= v2.0

Dynamic Database Creation

The CRM will need to **dynamically** create new databases for each new customer account.

In order to be able to do this, you will need to provide **any** of these two items:

- **Root MySQL User** (or a MySQL user with database creation permission)
- **Cpanel API Key**

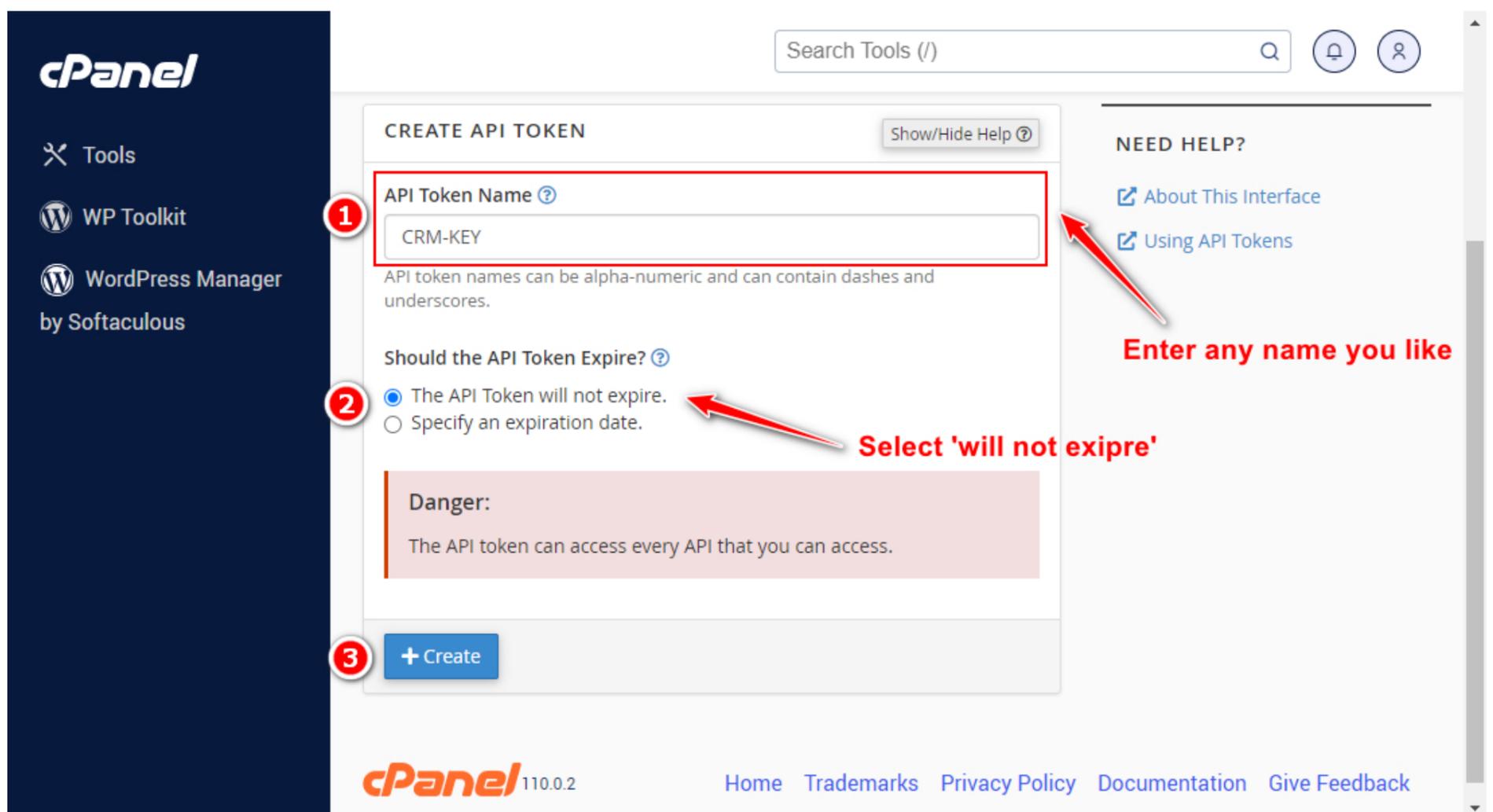
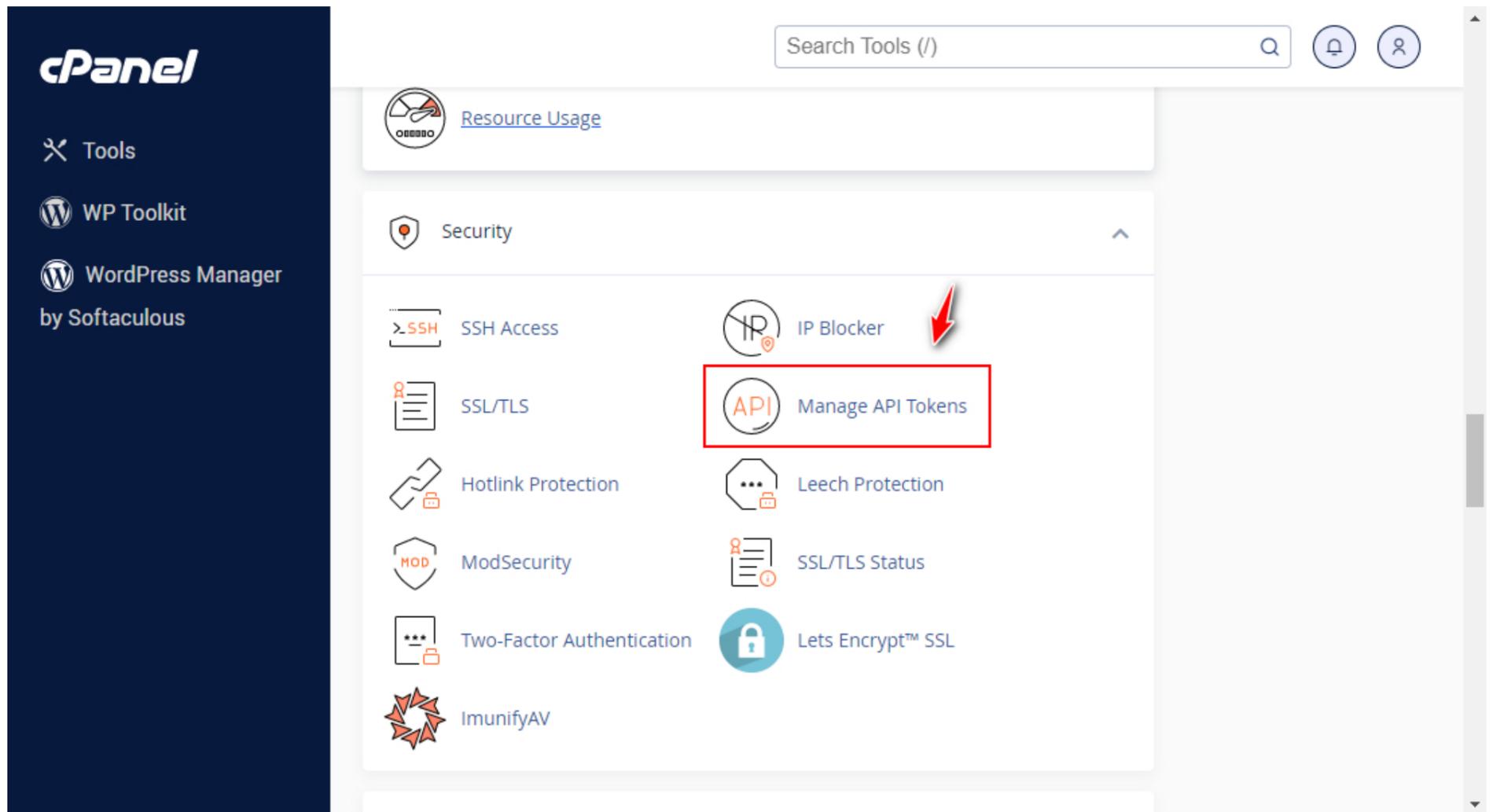
IMPORANT: The regular mysql user that you create inside your web hosting control panel is not a root user and will not be able to create database dynamically.

If you are using Cpanel, you can instead use the **Cpanel API Key** method (shown below).

Cpanel API Key

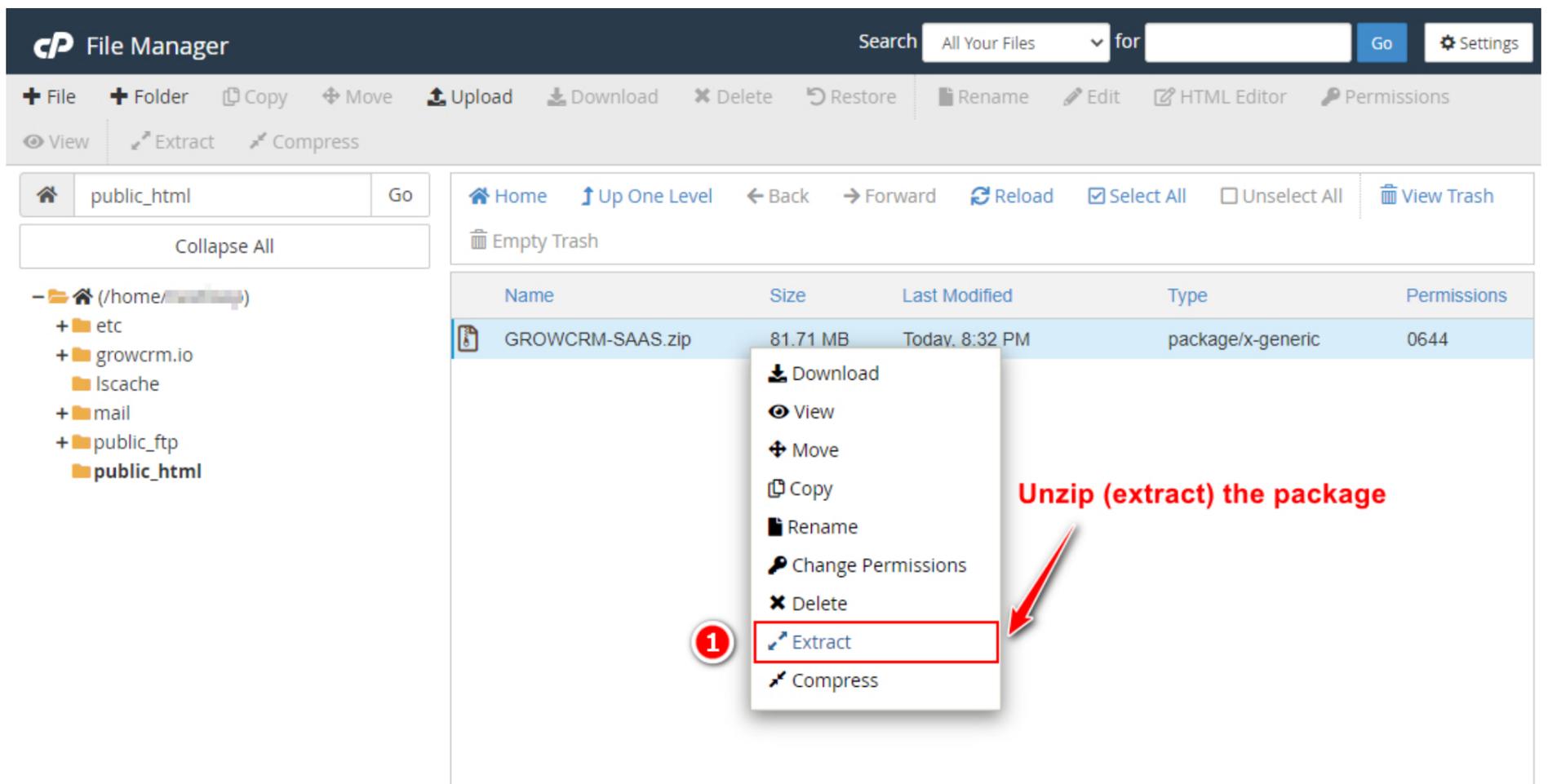
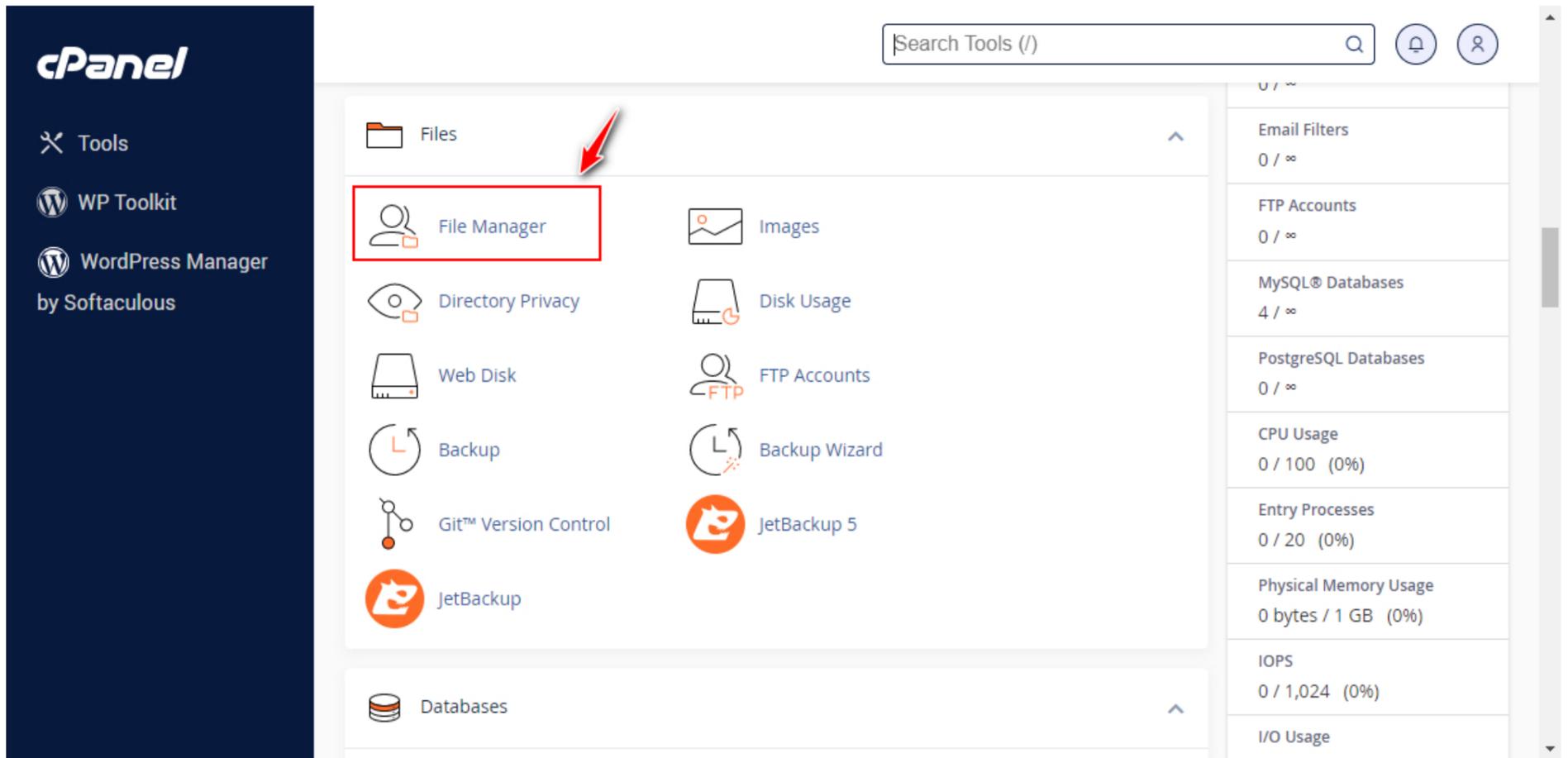
If you are using Cpanel, the CRM will be able to create databases dynamically using the **Cpanel API feature**.

Follow the steps below, to create a new Cpanel API Key (Token).



Step 1 – Unzip & Upload

1. Log into your web hosting control panel
2. Click on the File Manager option
3. Upload the zip package from Codecanyon
4. Unzip the file
5. Move all the files into your main website folder



File Manager Search All Your Files for Go Settings

+ File + Folder Copy Move Upload Download Delete Restore Rename Edit HTML Editor Permissions

View Extract Compress

public_html Go

Collapse All

- etc
- growcrm.io
 - lscache
- mail
- public_html

Home Up One Level Back Forward Reload Select All Unselect All View Trash

Empty Trash

Name	Size	Last Modified	Type	Permissions
GROWCRM-SAAS	4 KB	Today, 8:43 PM	httpd/unix-directory	0755
GROWCRM-SAAS.zip	81.71 MB	Today, 8:32 PM	package/x-generic	0644

Delete zip file

File Manager Search All Your Files for Go Settings

+ File + Folder Copy Move Upload Download Delete Restore Rename Edit HTML Editor Permissions

View Extract Compress **2**

public_html/GROWCRM-SAAS Go

Collapse All

- etc
- growcrm.io
 - lscache
- mail
- public_html

Move the files into your main folder

1

Open the GROWCRM-SAAS folder and select all the files

Home Up One Level Back Forward Reload Select All Unselect All View Trash

Empty Trash

Name	Size	Last Modified	Type	Permissions
application	4 KB	May 1, 2023, 2:46 AM	httpd/unix-directory	0755
public	4 KB	May 1, 2023, 2:46 AM	httpd/unix-directory	0755
storage	4 KB	May 1, 2023, 2:46 AM	httpd/unix-directory	0755
updates	4 KB	May 1, 2023, 2:06 AM	httpd/unix-directory	0755
Documentation.pdf	7.29 MB	Sep 6, 2021, 1:22 AM	application/pdf	0644
growsaas-landlord.sql	142.24 KB	May 1, 2023, 2:25 AM	text/x-generic	0644
growsaas-tenant.sql	618.18 KB	May 1, 2023, 2:32 AM	text/x-generic	0644
index.php	2.92 KB	May 11, 2021, 8:49 PM	text/x-generic	0644
robots.txt	26 bytes	Aug 28, 2018, 7:36 AM	text/plain	0644

Installation Wizard

Now open your website URL. You should now see the welcome screen of the installation wizard.

If you are getting a 404 (page not found error), please reupload a file called **.htaccess** (it is found in the main folder of the zip package)

- Start by entering your Product Purchase Code

GROW CRM SAAS - INSTALLER

1 Welcome 2 Requirements 3 Database 4 Settings 5 Admin User 6 Finish



For installation instructions, please refer the the instruction manual included in the package zip file..

Product Purchase Code

Your product purchase code is available inside your Envato (Codecanyon) dashboard. [More Details](#)

Start Installation

Follow the rest of the steps of the installation wizard. Instructions are provided on each screen/step.

After you have completed all the steps, you will need to do the following:

1. Create a **Cron Job**
2. Create a **Wildcard Subdomain**

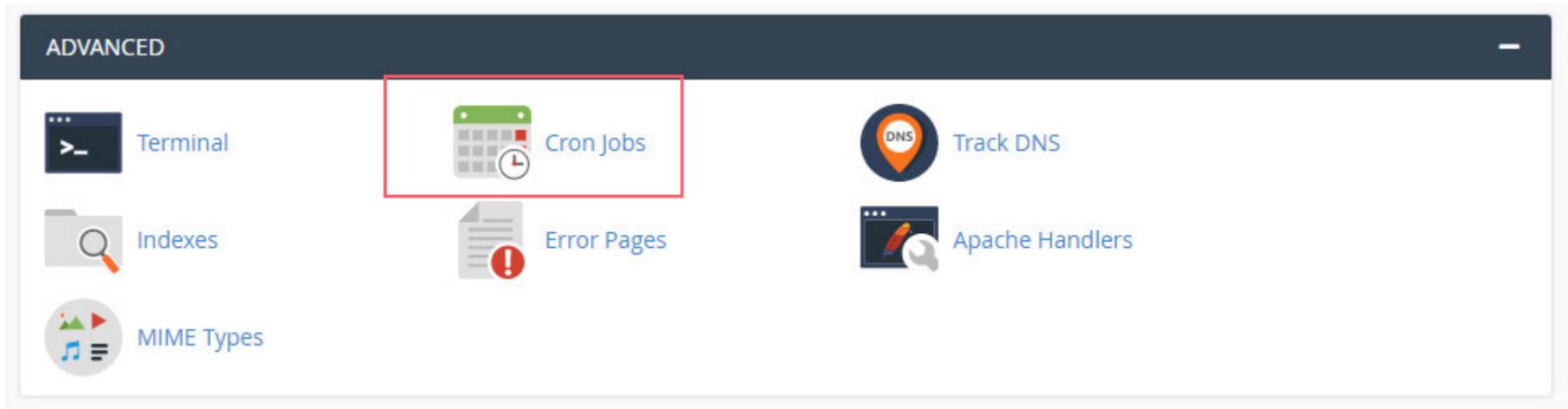
Creating a Cron Job

A Cron Job is a process that is executed by your web hosting server, in the background.

Cron jobs are used for **very important tasks** such as the ones listed below:

- Sending emails
- Routinely marking invoices as due, overdue, etc.
- Send invoice reminders.
- Cleaning up the system and the database.
- Generating recurring invoices, when they fall due.
- and much much more.....

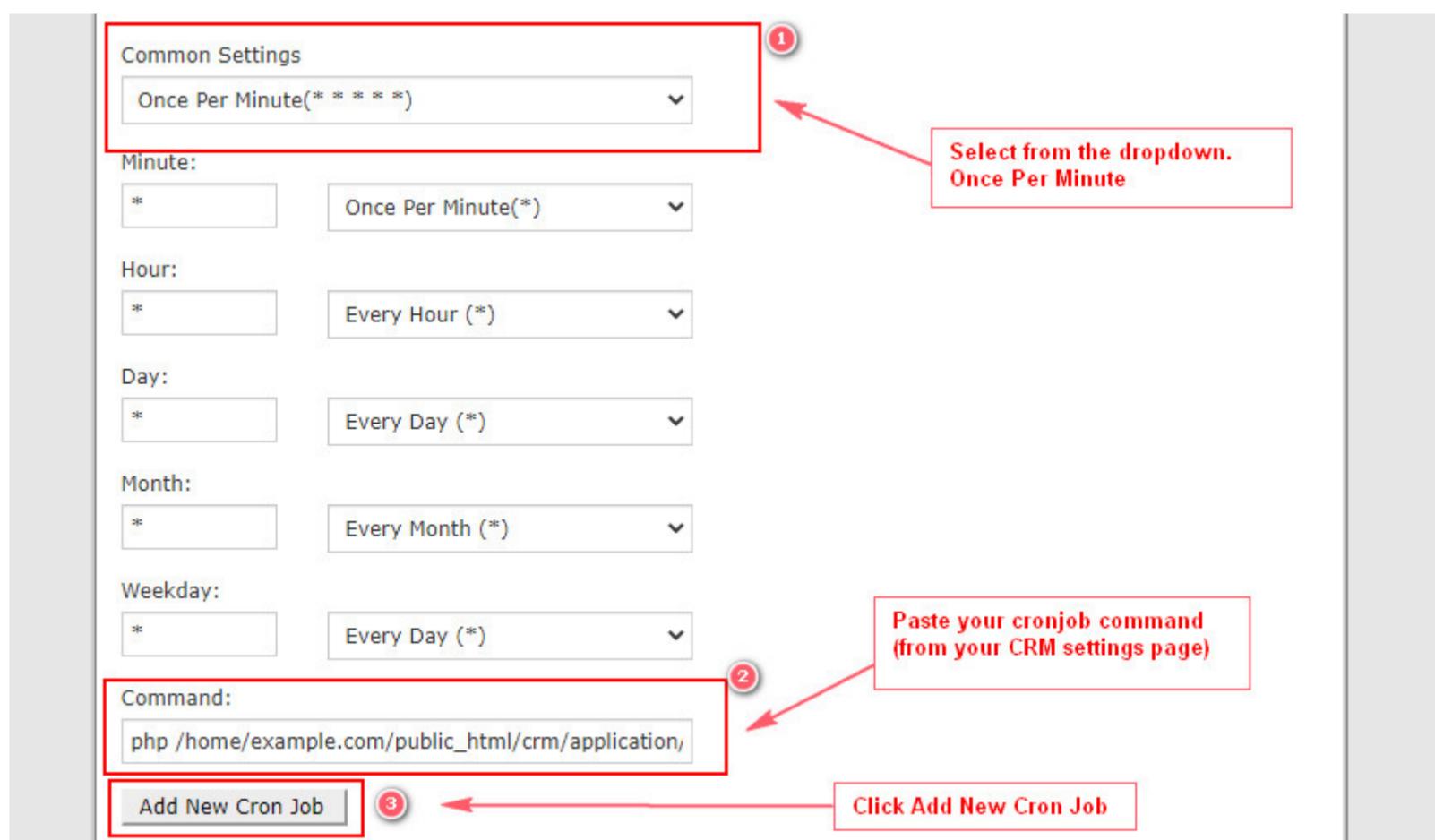
Find the option below, inside your web hosting control panel.



STEP 3

On the next screen, do the following:

- Click on the **Common Settings** drop down list and select **Once Per Minute**.
- This will automatically prefill all the other form field. You do not need to make any changes to them.
- Paste the Cron Job command (provided on the last step of setup or inside your CRM settings)
- Click the **Add New Cron Job** button
- Repeat the process for the second Cron Job



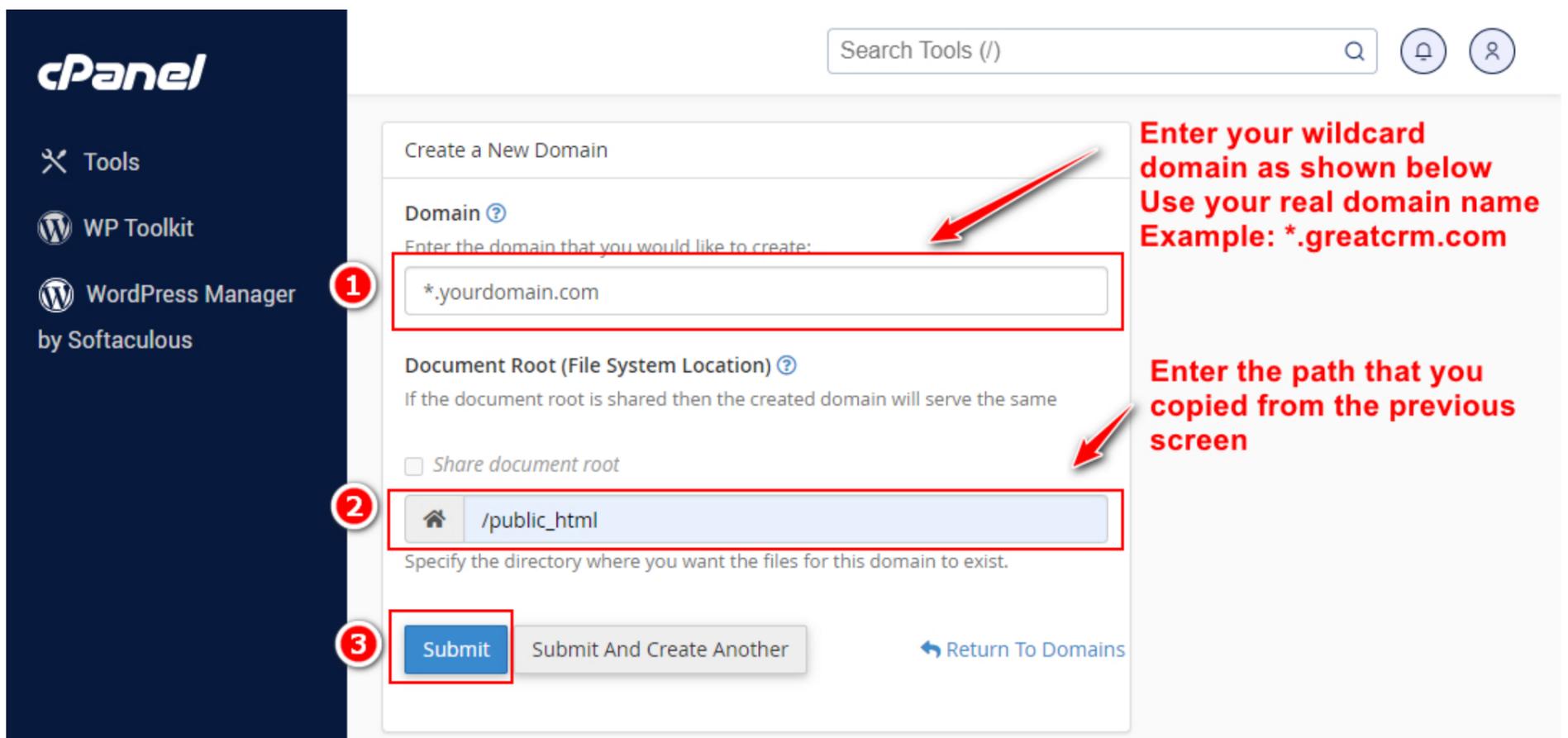
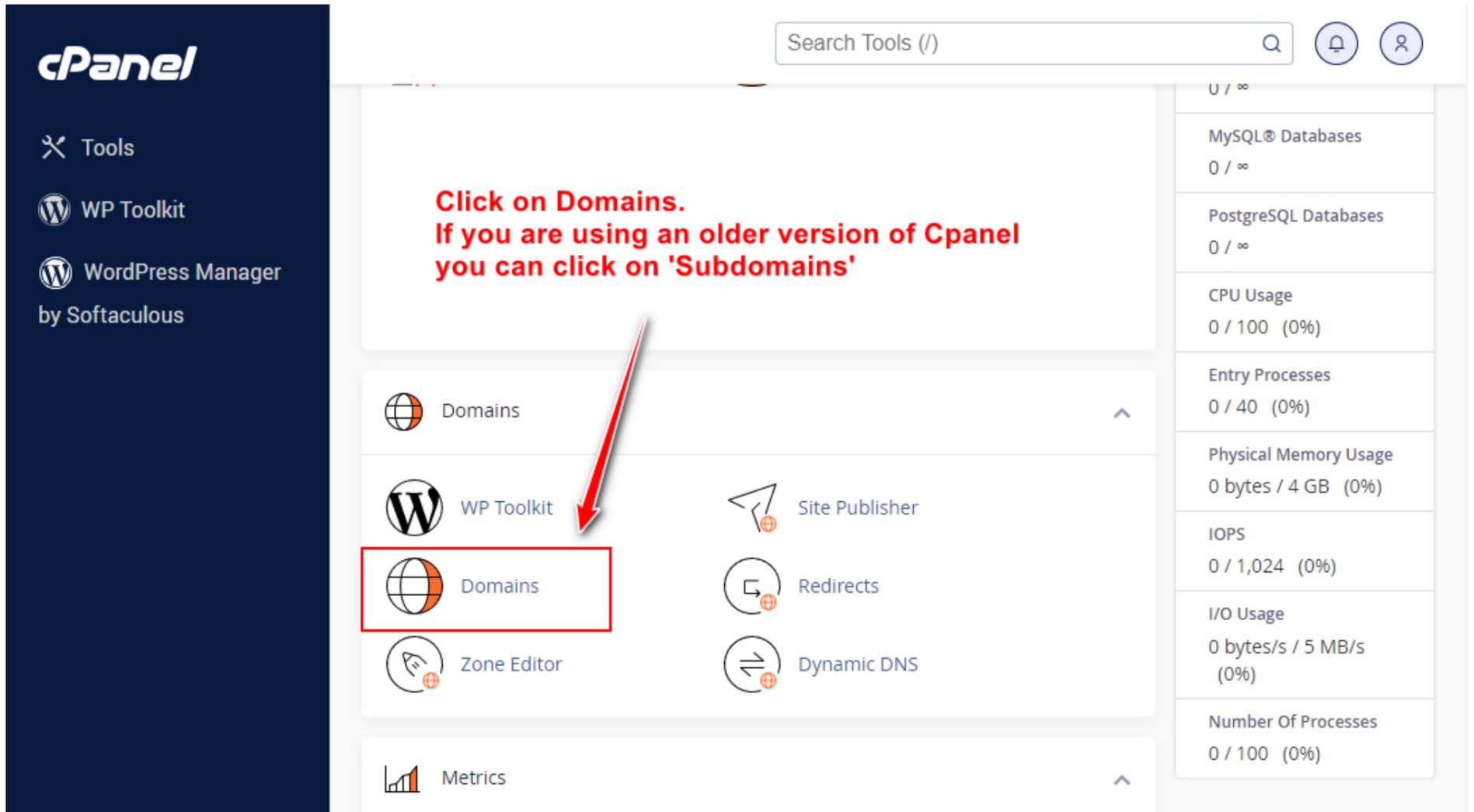
Wildcard Subdomain

A wildcard subdomain is a special type of domain name that you will need to create inside your **web hosting control panel**.

A wildcard subdomain looks like this ***.yourdomain.com**

This means that any subdomain that is created on yourdomain.com will automatically work on the CRM. Examples:

- customer1.yourdomain.com
- customer2.yourdomain.com
- anything.yourdomain.com
- all of these will work automatically, because of the wildcard subdomain.



All Done!

You can now access your admin CRM via a url like the one shown below:

<https://yourdomain.com/app-admin>

Contact Us

✉ support@nextloop.net

We will reply to you within 24hrs of receiving your email.