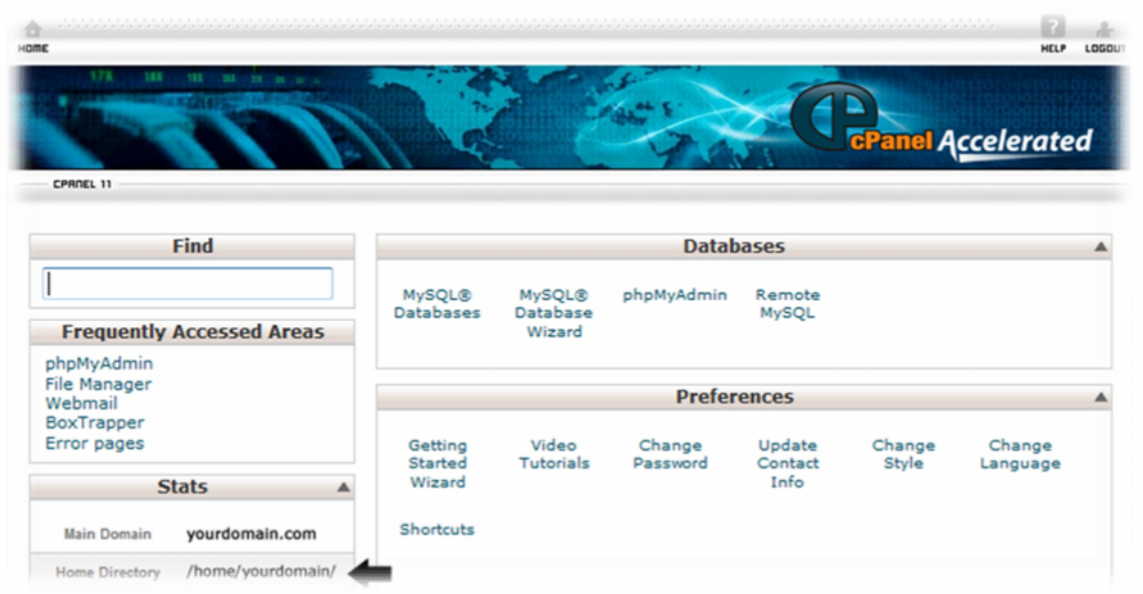
Cron Job

Step 1: cPanel

Login to your cPanel, the URL is most of the time http://yourdomain.com/cpanel.

Step 2: Getting your root directory

Look on the left of your cPanel for the home directory. Memorize the URL or copy it.



Step 3: Setting up the cron job.

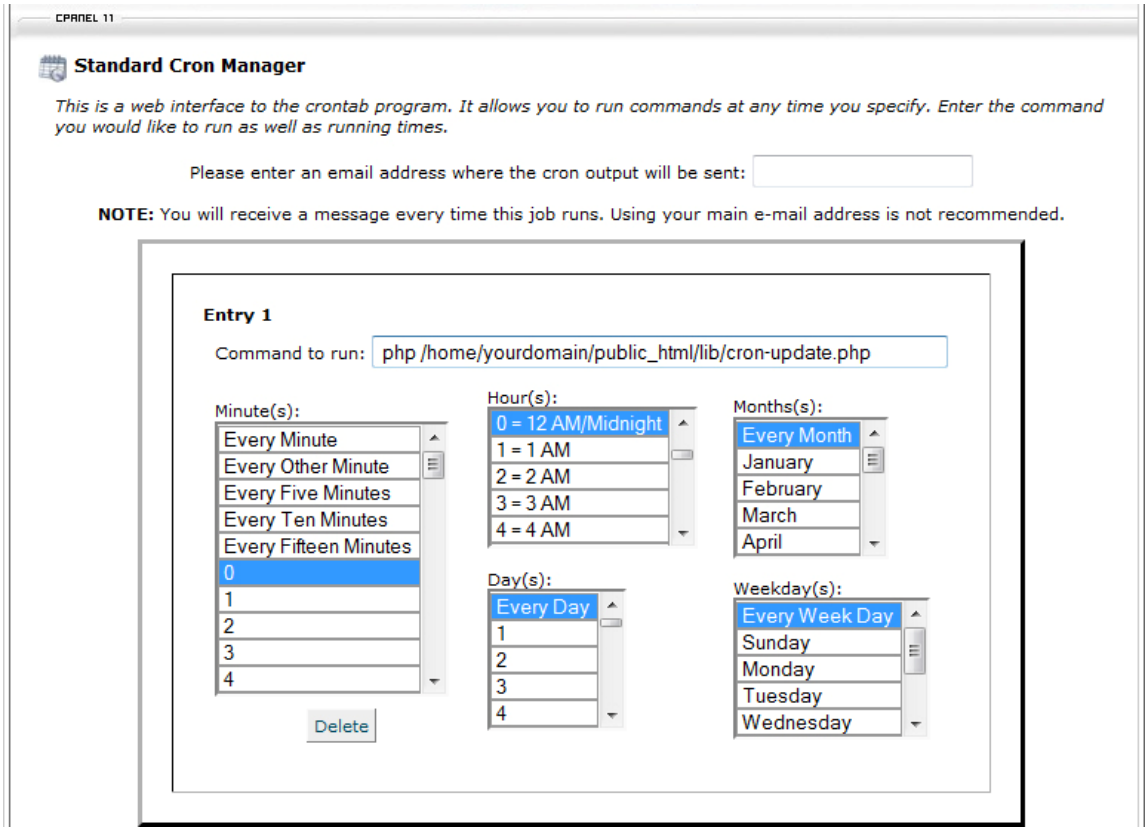
Go to *cron jobs* located under *advanced*. Then click *standard* (for simple setup).

At this line: “Please enter an email address where the cron output will be sent:”, set an email you want, so you can get cron reports delivered.

At this line “Command to run:” put the GeN4 cron file path, it should look like this php <home directory>/public_html/lib/cron-update.php(in our example: php /home/yourdomain/public_html/lib/cron-update.php)

(Note: <home directory> is your actual home directory from the previous step.)

Change Minute(s) and Hour(s) to your refresh time. Don’t touch the other stuff, we only want to refresh ads ones a day.



Step 4: Setting up admin panel

Login to your admin panel and go to *General Settings*.

Enable Cron Jobs and set Cron Time(refresh time) to the time you set up above. The time must match or crons won't work! In our example set it to 00:00:00. This is important, because if you don't check the Enable Cron Jobs checkbox, the script will refresh itself twice, and you don't want that.