

# Search

## PUQ Customization module **WHMCS**

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This page is created for you to control your cron jobs and their outputs.

Here are displayed:

1. Command Name
2. Process/Output of the command
3. Date and time of execution

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Module puqProxmoxKVM+

Account Statement +

Admin Panel Unique +

Auto CC Management +

Blocking ticket for guests+

Cancel Fund Invoices +

Client Data Archive +

Client Grouping Rules +

Clients Only Access +

Credit Management +

Disabler of standard elements +

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Configuration

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Menu Manager +

Overwrite Suspend/Termination +

Overwrite Tax Rules +

Pages Manager +

Prorated Next Due Date +

Service Data Archive +

Show Services IP, Username +

Support Hours Widget +

Suspend After +

License status: success

2024-01-04T18:40:42+01:00

PUQcloud

« Minimise Sidebar

Choose Cron Task

Any

Choose Cron Date

28.07.2023

Search...

Clean Manual Cron Logs

ID	Command Name	Log Text	Date
1	--AutoClientStatusSync	WHMCS Automation Task Utility: do =====	2023-07-28 15:46:17
		Queuing Tasks -----	
		Force run any tasks: ignore "in progress" and "is due" Task queues ready Executing Application Queue -----	
		Client Status Update Executing System Queue -----	
		No tasks to execute in queue [OK] Completed	
2	--AutoClientStatusSync	WHMCS Automation Task Utility: do =====	2023-07-28 15:57:42
		Queuing Tasks -----	
		Force run any tasks: ignore "in progress" and "is due" Task queues ready Executing Application Queue -----	
		Client Status Update Executing System Queue -----	
		No tasks to execute in queue [OK] Completed	
3	--DomainStatusSync	WHMCS Automation Task Utility: do =====	2023-07-28 15:58:48
		Queuing Tasks -----	
		Force run any tasks: ignore "in progress" and "is due" Task queues ready Executing Application Queue -----	
		Domain Status Synchronisation Executing System Queue -----	
		No tasks to execute in queue [OK] Completed	
4	SystemCron	WHMCS Automation Task Utility: all =====	2023-07-28 15:58:59
		Queuing Tasks -----	
		Applying "in progress" and "is due" state filters Task queues ready Executing Application Queue -----	
		No tasks to execute in queue Executing System Queue -----	
		No tasks to execute in queue [OK] Completed	

# Redirecting to the Search page upon activating a cron.

When you manually launch any cron, you will be redirected to the Search page, where all executed cron jobs with the specified name for the current day will be shown.

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Suspend After +

License status: **success**

2024-01-04T18:40:42+01:00

Search

Manual Cron Run

Choose Cron Task

AutoClientStatusSync

Choose Cron Date

28.07.2023

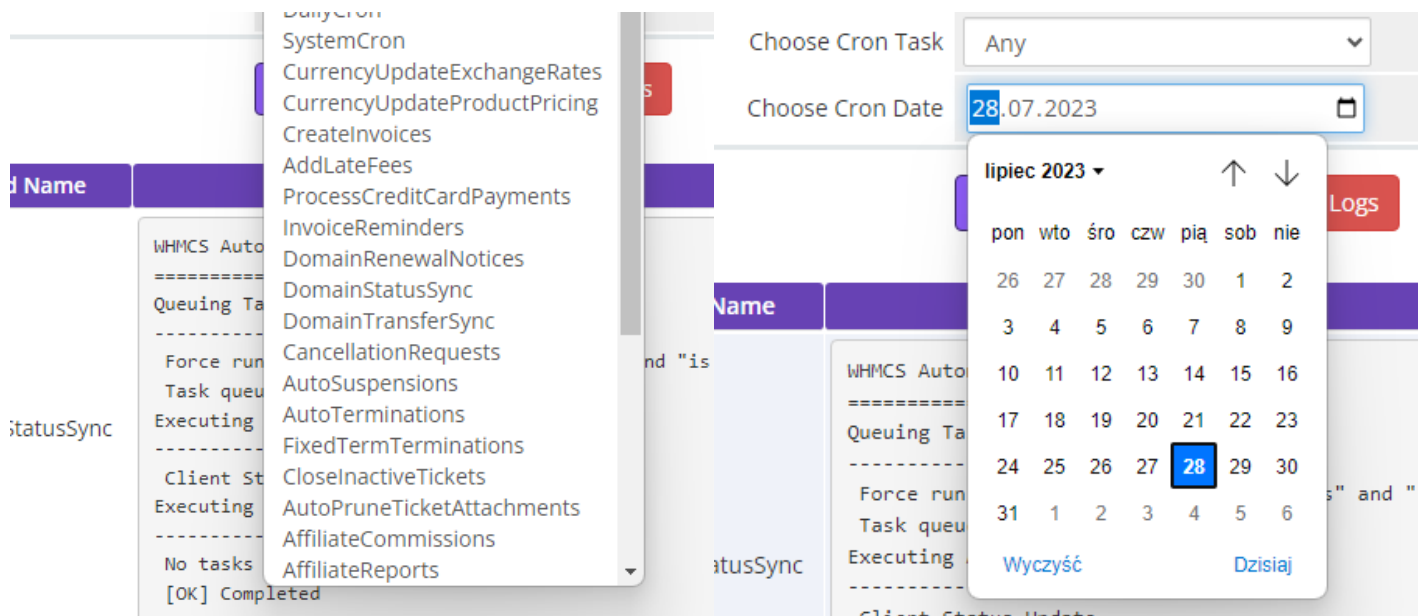
Search...

Clean Manual Cron Logs

ID	Command Name	Log Text	Date
1	--AutoClientStatusSync	<pre>WHMCS Automation Task Utility: do ===== Queuing Tasks ----- Force run any tasks: ignore "in progress" and "is due" Task queues ready Executing Application Queue ----- Client Status Update Executing System Queue ----- No tasks to execute in queue [OK] Completed</pre>	2023-07-28 15:46:17
2	--AutoClientStatusSync	<pre>WHMCS Automation Task Utility: do ===== Queuing Tasks ----- Force run any tasks: ignore "in progress" and "is due" Task queues ready Executing Application Queue ----- Client Status Update Executing System Queue ----- No tasks to execute in queue [OK] Completed</pre>	2023-07-28 15:57:42

## Viewing the list of completed cron jobs.

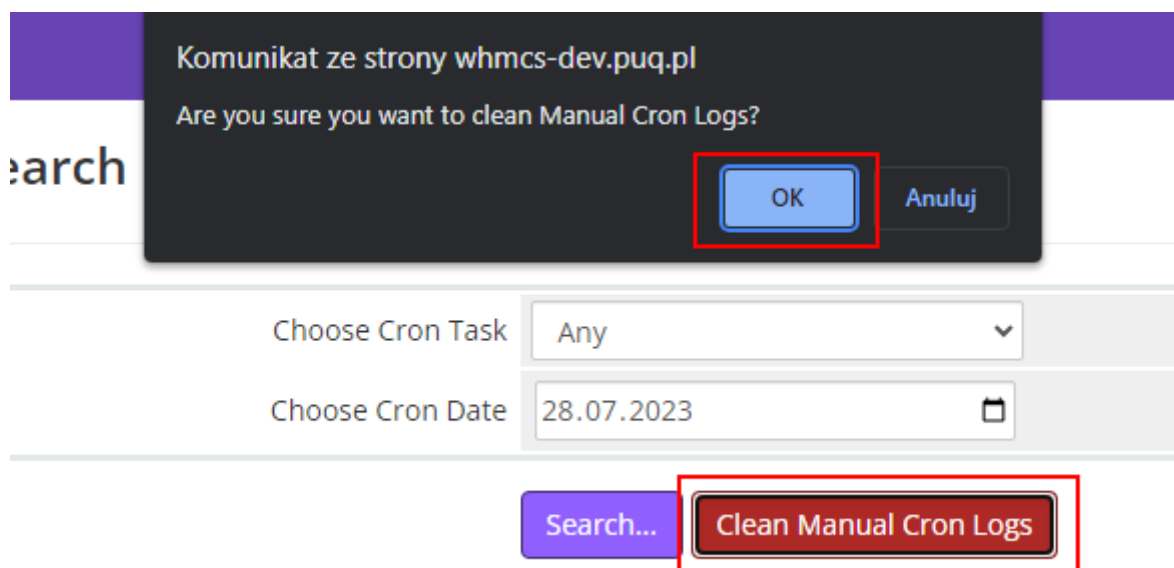
You can view the list of any cron job for any day by selecting the date in the form and clicking "Search...". If you want to view all cron job entries, simply select "Any" in the "Choose Cron Task" list.



## Clearing the list of manually executed cron job logs:

To clear the list, simply click on the "Clean Manual Cron Logs" button and confirm the prompt that appears.

When you click the button to clear the list of manually executed cron job logs, **ALL data** recorded in this table about manually executed cron jobs **will be deleted**. Please be cautious before performing the deletion.



Revision #2

Created 28 July 2023 13:54:04 by Yuliia Noha

Updated 11 June 2024 12:08:37 by Yuliia Noha