

Product Configuration

Docker n8n module **WHMCS**

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Add new product to WHMCS

System Settings->Products/Services->Create a New Product

In the **Module settings** section, select the "**PUQ Docker n8n**" module

Products/Services

Edit Product

Details	Pricing	Module Settings	Custom Fields	Configurable Options	Upgrades	Free Domain	Cross-sells	Other	Links
Module Name <input type="text" value="PUQ Docker MiniO"/>									
Server Group <input type="text" value="None"/>									
<div><div><div>License key</div><div>success: 2025-04-09T17:58:30+02:00</div></div><div><div>Disk space</div><div><input type="text" value="1"/></div><div>GB Ex: 1</div></div><div><div>CPU</div><div><input type="text" value="1"/></div><div>Ex: 0.1</div></div><div><div>RAM</div><div><input type="text" value="1"/></div><div>GB Ex: 0.1</div></div><div><div>Link to instruction</div><div><input type="text" value="https://puq.info/"/></div><div>A link to the instruction will be reflected in the client area.</div></div></div> <div><div>Main domain</div><div><input type="text"/></div><div>The main domain to which the container subdomain will be added If not filled in, the server domain will be used</div></div> <div><div>Subdomain</div><div><input type="text" value="{unixtime}"/></div><div>The app subdomain {user_id}, {service_id}, {random_digit_x}, {random_letter_x} Unix time: {unixtime} Year: {year}, Month: {month}, Day: {day}, Hour: {hour}, Minute: {minute}, Second: {second}</div></div> <div><div>Notification, used disk space X %</div><div><input type="text" value="60"/></div></div> <div><div>Notification disk limit email template</div><div><input type="text" value="puqDockerMiniO Notification disk limit"/></div></div>									

Metric Billing

Traffic IN (GB)

☒

[Configure Pricing](#)

Traffic OUT (GB)

☒

[Configure Pricing](#)

- **License key** - A pre-purchased license key for the "**PUQ Docker n8n**" module. For the module to work correctly, the key must be active
- **Disk space** - defines the allocated disk size for the Docker container.
- **CPU** - sets the CPU usage limit for the Docker container.
- **RAM** - specifies the amount of RAM allocated to the Docker container.
- **Link to instruction** - URL to a guide that will be displayed in the client panel if provided.
- **Main domain** - defines the primary domain for the web interface of the application. If not set, the main domain will be taken from the **hostname** parameter in the server settings.

- **Subdomain** – a personal subdomain assigned to each service. If left empty or if the subdomain is already taken, it will be automatically generated in the format **{user_id}-{service_id}**.
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Supported Macros for **App**

Subdomain:

- **{user_id}** – Client ID
- **{service_id}** – Service ID
- **{random_digit_x}** – Random number (x defines the length)
- **{random_letter_x}** – Random letter (x defines the length)
- **{unixtime}** – Unix timestamp
- **{year}, {month}, {day}, {hour}, {minute}, {second}** – Date and time values
- **Notification, used disk space X %** – The percentage value that sets the threshold for the container's disk space usage will trigger a notification message to the client once the threshold is reached.
- **Notification disk limit email template** – The email template for the notification that will be sent when the threshold is reached.

Revision #4

Created 5 March 2025 04:15:10 by Ruslan

Updated 21 March 2025 13:39:53 by Yuliia Noha