

Product Configuration

Docker n8n module **WHMCS**

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Navigate to: **System Settings** → **Products/Services** → **Create a New Product**

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

Configuration parameters

Parameter	Description
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 (GB)	Allocated disk space for the Docker container in GB
CPU	CPU cores allocated for the Docker container (e.g., 0.1, 1, 2)
RAM (GB)	RAM allocated to the Docker container in GB (e.g., 0.1, 1, 2)
Main domain	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
Link to instruction	URL to a guide that will be displayed in the client panel if provided

Parameter	Description
Notification at %	The percentage threshold for disk space usage that triggers a notification to the client. Set 0 to disable
Notification email template	The email template for the notification that will be sent when the threshold is reached

Supported Macros for Subdomain

Macro	Description
{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}	Year
{month}	Month
{day}	Day
{hour}	Hour
{minute}	Minute
{second}	Second

Default subdomain template: {user_id}-{service_id}-{second}

License key
success: 2027-04-04T20:28:37+02:00

Docker

Disk space (GB)

Allocated disk space in GB. Example: 1

CPU

CPU cores allocation. Example: 0.1

RAM (GB)

RAM allocation in GB. Example: 0.1

Client Area

Link to instruction

A link to the instruction will be reflected in the client area.

Domain

Main domain

The main domain to which the container subdomain will be added. If not filled in, the server domain will be used.

Subdomain

Subdomain template using macros.

Base macros:

`{user_id}` - User ID
`{service_id}` - Service ID

Random macros:

`{random_digit_x}` - Random digits, where `x` is length
`{random_letter_x}` - Random letters (a-z), where `x` is length

Date & time macros:

`{unixtime}`, `{year}`, `{month}`, `{day}`, `{hour}`, `{minute}`, `{second}`

Example:

`{user_id}-{service_id}`

Notifications

Notify at %

Threshold to notify the user about low disk space

Email template

Email template used for low disk space notifications

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