

Add server

Docker n8n module **WHMCS**

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Add a new server to the system WHMCS.

System Settings->Servers->Add New Server

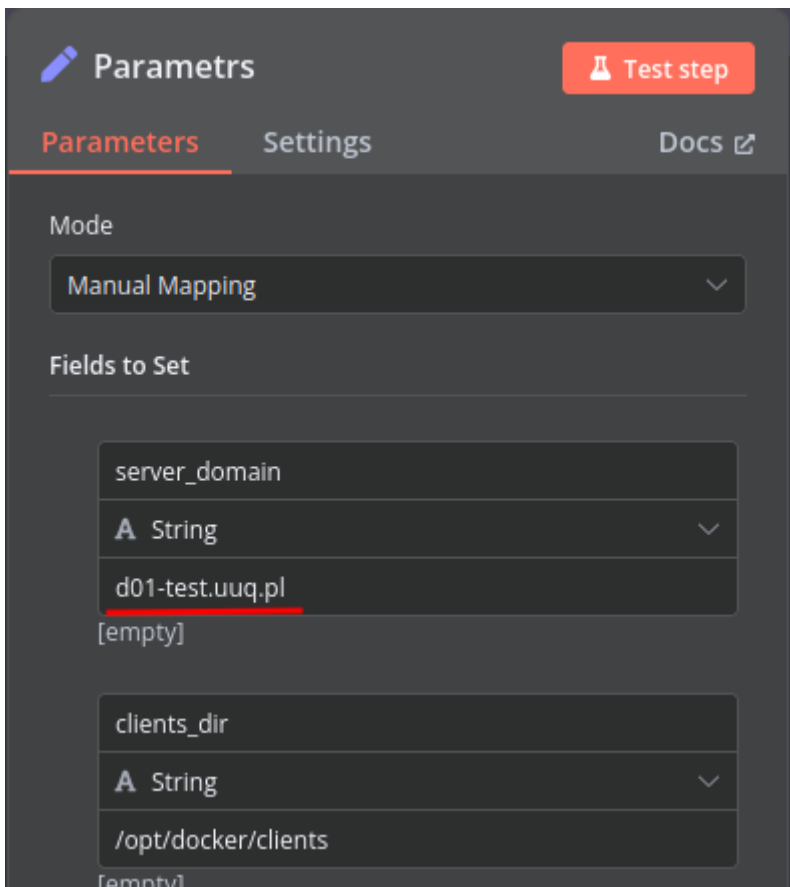
- Enter the correct **Name** and **Hostname**

Name	<input type="text" value="d01-test.uuq.pl"/>
Hostname	<input type="text" value="d01-test.uuq.pl"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<div></div>
Monthly Cost	<input type="text" value="0.00"/>
Datacenter/NOC	<input type="text"/>
Maximum No. of Accounts	<input type="text" value="200"/>
Server Status Address	<div><input type="text"/> To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. https://www.example.com/status/</div>
Enable/Disable	<input type="checkbox"/> Check to disable this server

Attention: Important Information

The **hostname** field represents the actual domain of the server running Docker and must match the **server_domain** parameter in the **n8n workflow**. If they do not match, communication will not function correctly.

Additionally, this domain must be configured so that all its subdomains resolve to the IP address of the server running Docker.




The screenshot shows a 'Parameters' configuration window with a dark theme. At the top, there is a 'Test step' button. Below it are tabs for 'Parameters' (selected), 'Settings', and 'Docs'. The 'Mode' is set to 'Manual Mapping'. Under 'Fields to Set', there are two parameter groups. The first group is for 'server_domain', which is a 'String' type, and its value is 'd01-test.uuq.pl' (underlined in red). The second group is for 'clients_dir', which is also a 'String' type, and its value is '/opt/docker/clients'.


In the **Server Details** section, select the "**PUQ Docker n8n**" module and enter the correct **username** and **password** for the **API endpoint** in the n8n workflow.


Additionally, in the **Access Hash** field, insert the **URL of the API entry point** for the n8n workflow.

Server Details

Module	<div>PUQ Docker n8n</div> <div>Test Connection</div> <div>✓ Connection successful. Some values have been auto-filled.</div>
Username	<div>test</div>
Password	<div>....</div>
Access Hash	<div>https://n8n.puqcloud.com/webhook/docker-n8n</div>
Secure	<div><input type="checkbox"/> Check to use SSL Mode for Connections</div>

 API

 Listen for test event

ParametersSettingsDocs 

Webhook URLs


Test URL


Production URL

POST

https://n8n.puqcloud.com/webhook/docker-n8n

HTTP Methods

POST 




Path

docker-n8n


Authentication


Basic Auth



Credential for Basic Auth


Incom API User





Respond

Using 'Respond to Webhook' Node




Insert a 'Respond to Webhook' node to control when and how you respond. [More details](#)

Options

No properties

Add option



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