# Add server

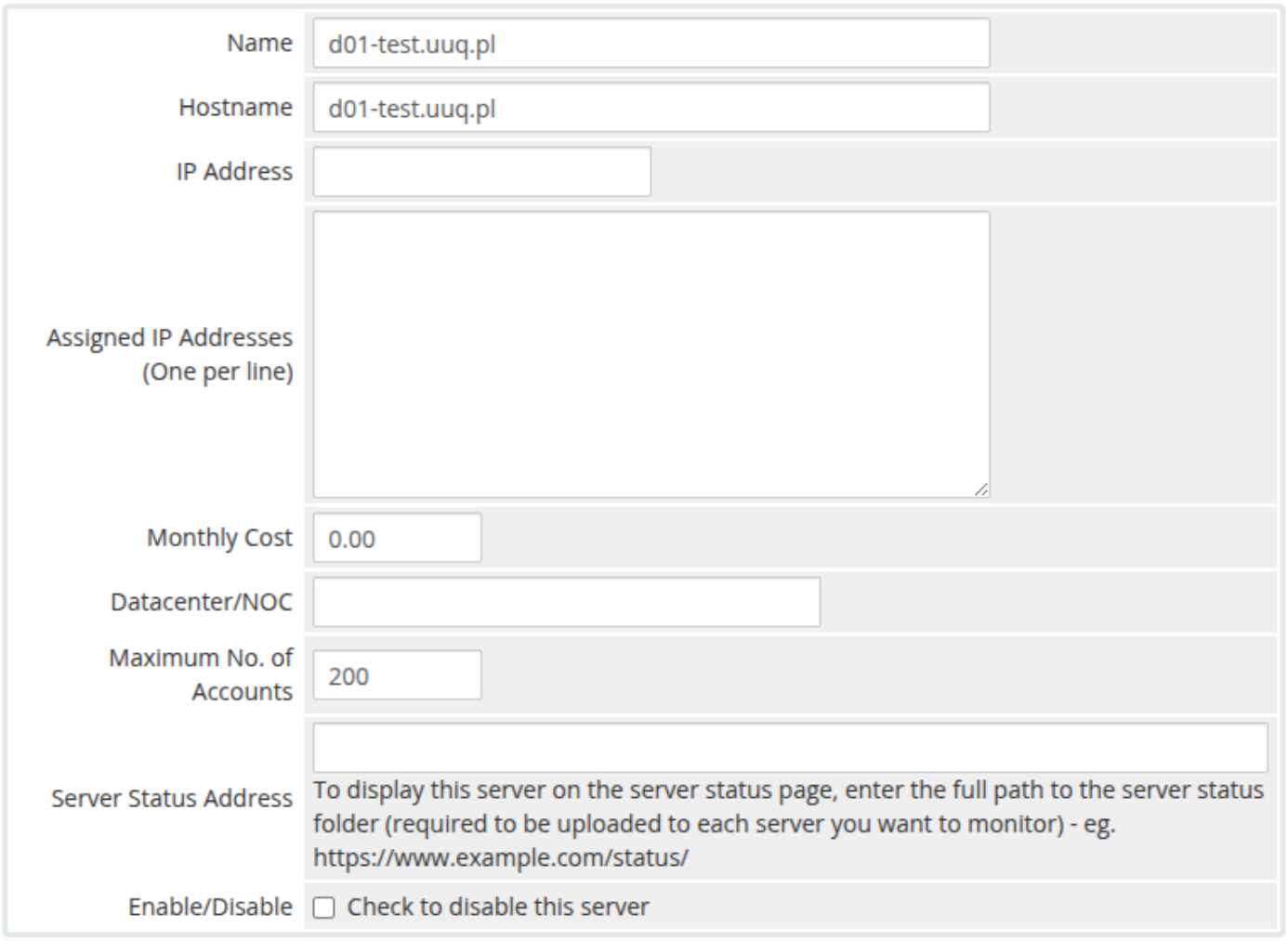
## Docker Immich module **WHMCS**

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Add a new server to the system WHMCS.

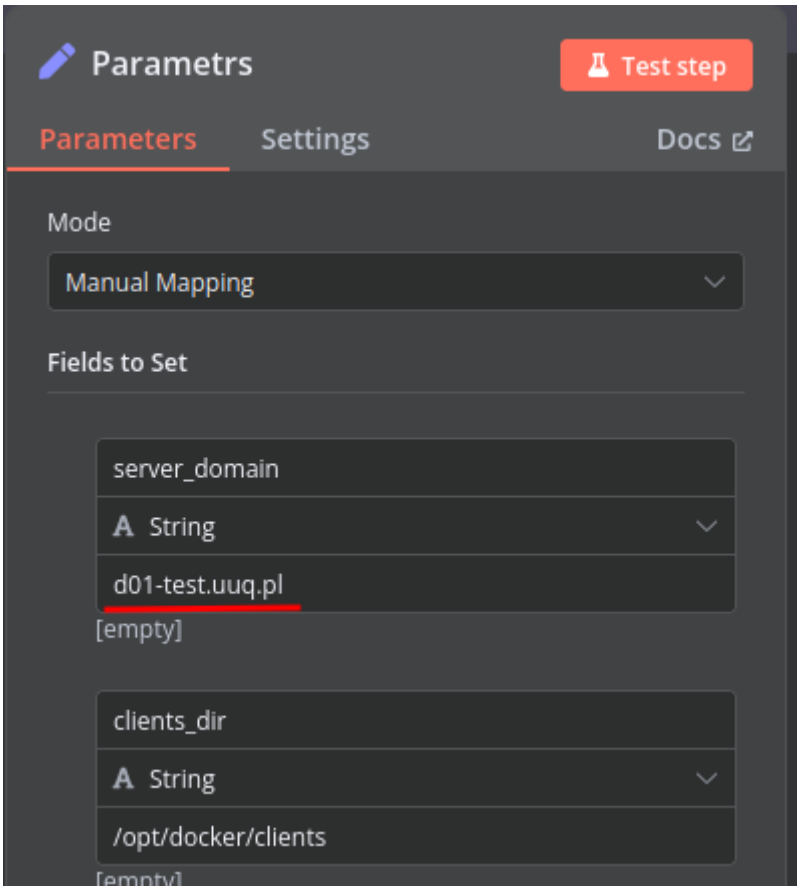
```
System Settings->Servers->Add New Server
```

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




**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.

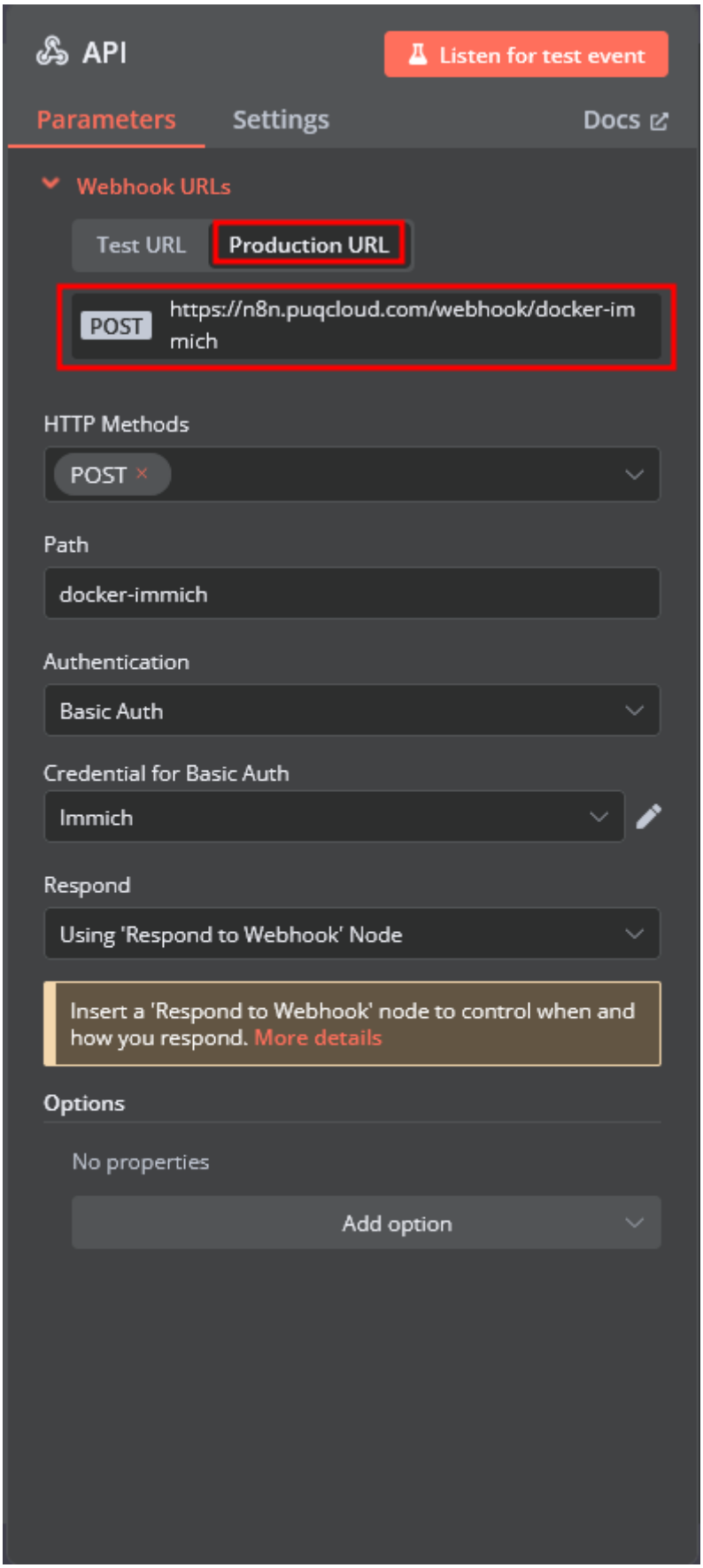



In the **Server Details** section, select the **"PUQ Docker Immich"** module and enter the correct **username** and **password** for the **API endpoint** in the n8n workflow.

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

**Server Details**

| | |
|---|---|
| Module | PUQ Docker Immich <br> Test Connection <br> ✔ Connection successful. Some values have been auto-filled. |
| Username | Immich |
| Password | •••• |
| Access Hash | https://n8n.puqcloud.com/webhook/docker-immich |
| Secure | ☑ Check to use SSL Mode for Connections |


API
Listen for test event
Parameters
Settings
Docs
Webhook URLs
Test URL
Production URL
POST
https://n8n.puqcloud.com/webhook/docker-immich
HTTP Methods
POST
Path
docker-immich
Authentication
Basic Auth
Credential for Basic Auth
Immich
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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