Setup guide: WHMCS setup

Synology module **WHMCS**

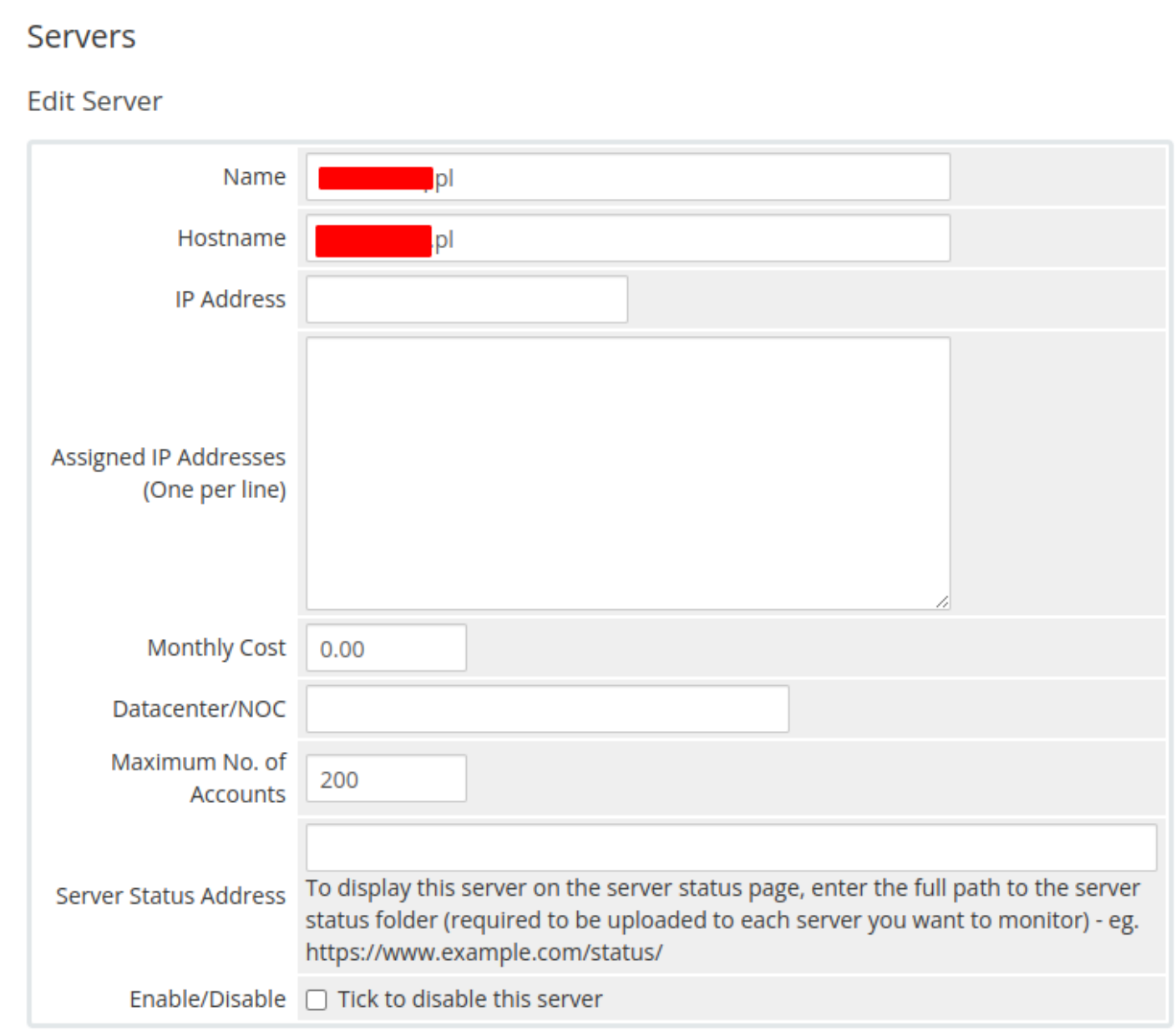
Order now | Download | Community

Step 1: Add server in WHMCS

Navigate to:

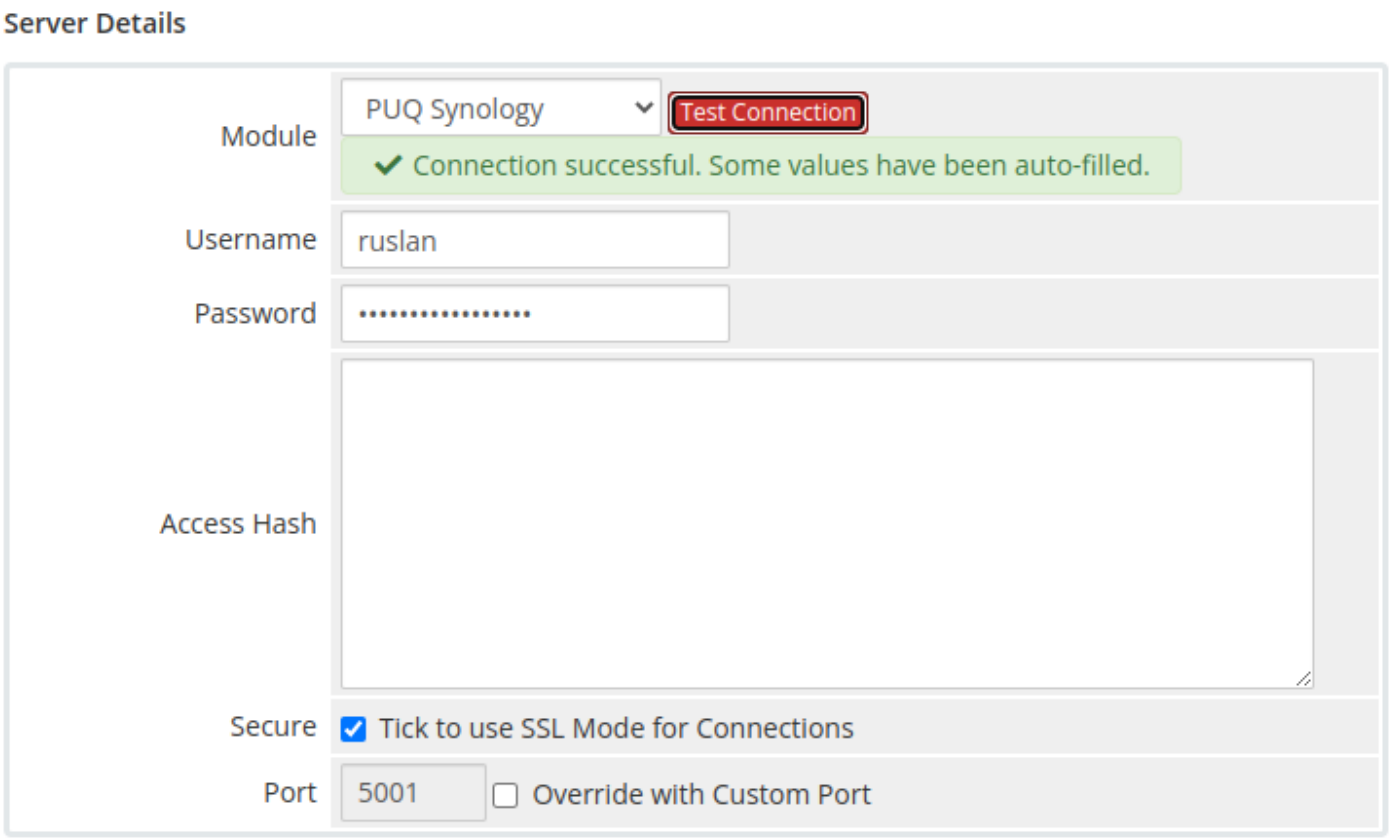
```
System Settings -> Servers -> Add New Server
```

1. Enter the correct **Name** and **Hostname**



10-add-server-1.png

2. In the **Server Details** section, select the **PUQ Synology** module and enter the correct **username** and **password** of the **Synology DSM** account.
3. Click **Test connection** to verify.



11-add-server-2.png

> **Warning:** The **ACCESS HASH** field is used to store the server access key and is updated automatically — do not edit it manually.

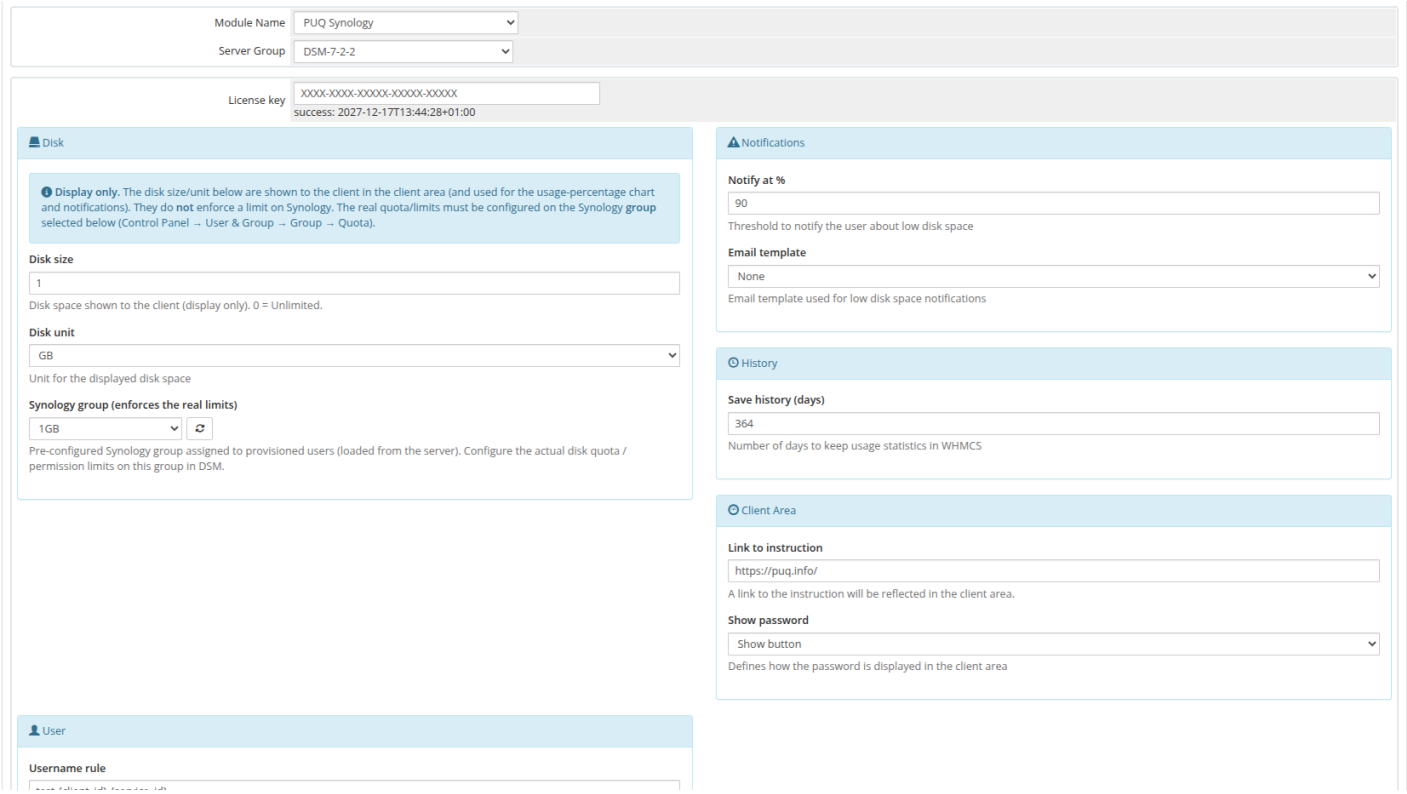
For more details, see **Add server (Synology NAS)**.

Step 2: Create product in WHMCS

Navigate to:

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

In the **Module Settings** section, select the **PUQ Synology** module and the **Server Group** that contains your Synology server, then click **Save Changes** to load the configuration panel.



14-product-configuration-overview.png

Every setting in this panel (License key, Disk, Synology group, Notifications, History, Client Area and User rules) is described in detail on the **Product Configuration** page.

Revision #5
Created 9 September 2026 14:09:45 by Ruslan
Updated 30 September 2026 20:58:14 by Ruslan