

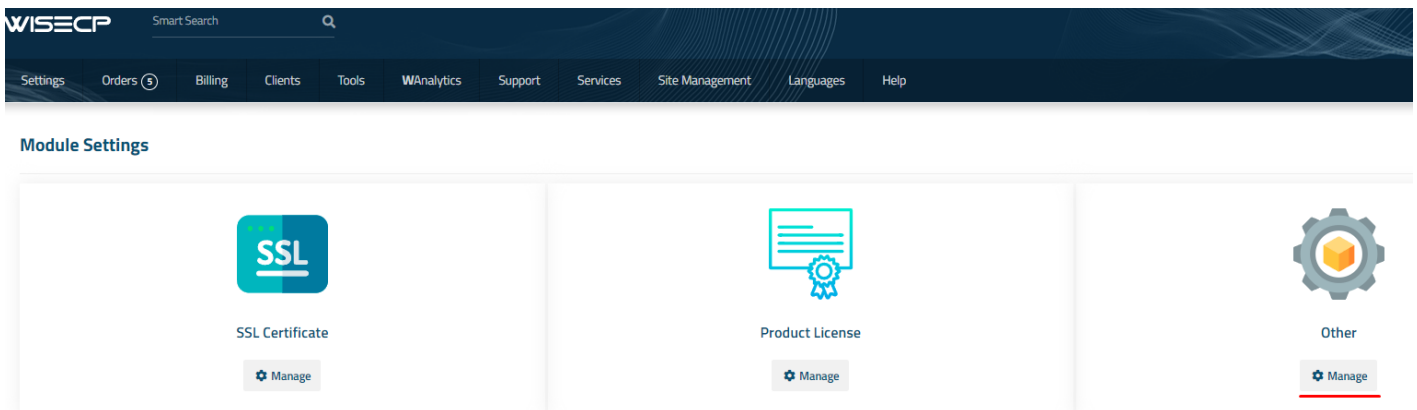
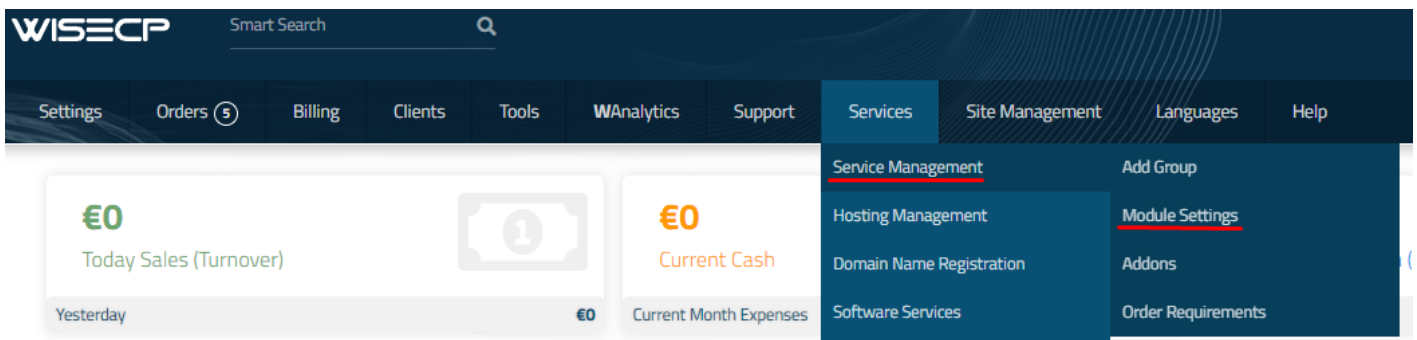
Add server (Jellyfin server)

Jellyfin module **WISECP**

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1. Log in to the administrative area of your **WISECP**.
2. Go to module configuration.

Services -> Service Management -> Module Settings -> Other -> All Modules -> PUQ Jellyfin



Other

Initial Settings

All Modules

Search Within Modules

Write something...

PUQ Jellyfin

3. In the opened page, click the '**Add Server**' button.

Initial Settings

All Modules

PUQ Jellyfin

License key

1QAASZ-ZBCXZX-FL8H9A-WKVVQA-UAHZAF

2024-01-01T13:06:09+01:00

Check and Save

Version: 1.0

Web Site

Documentation

Changelog

Add New Server

Server Groups

Servers Jellyfin

10 Show Record

Search

#	Name	Status	Group	Default	IP/Domain	Usage Stats	
6	jellyfin-test.uuq.pl	active	Default		jellyfin-test.uuq.pl	2/111	<div></div> <div></div>

Showing records from 1 to 1 - 1

Prev

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Next


Turn Back

4. On the opened page, enter all the necessary information:

- **Name:** Displayed name of the server.
- **Maximum Number of Accounts:** The number of services that can be on this server.
- **Server Group:** Optionally, choose the server group.
- **IP Address or Domain:** The address of the Emby server you are connecting to.
- **Username:** is the username for the account on Jellyfin.

- **Password:** is the password for the account on [Jellyfin](#).
- **Access Hash:** API key that you created in the previous step on the Emby server.
- Check the **SSL** box if you want to use SSL-encrypted connection. If necessary, specify the port and perform a connection test.

Initial Settings
All Modules



[PUQ Jellyfin](#)

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Add New Server

Name	jellyfin-test.uuq.pl
Maximum Number of Accounts	100
Server Group	Default
Default	<input type="checkbox"/> Set as default server in group
IP Address or Domain	jellyfin-test.uuq.pl
Username	admin
Password	
Access Hash	
SSL	<input checked="" type="checkbox"/> Connect using SSL
Port	443 <input type="checkbox"/> Change standard port
Test Connection	<input type="button" value="Test Connection"/>

Add New Server

Revision #3

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