Add server (MinIO) in WISECP

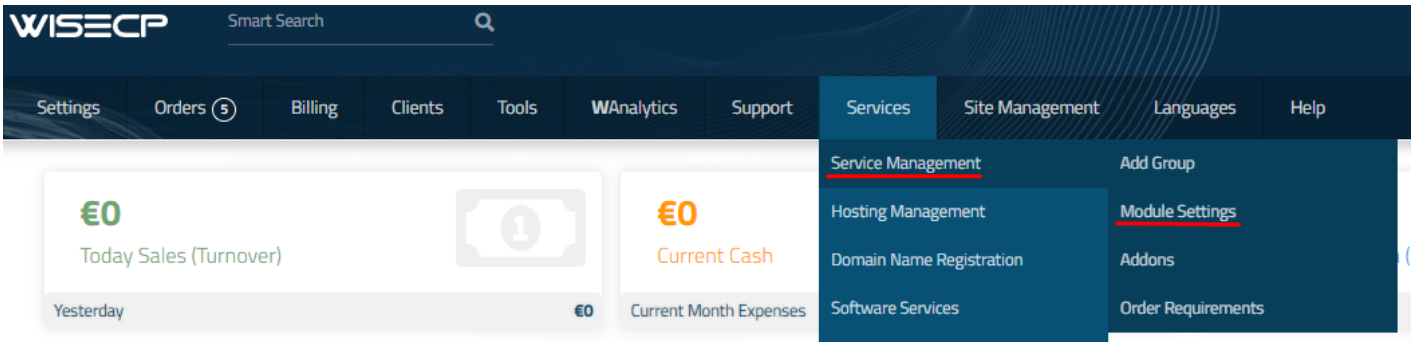
MinIO S3 module **WISECP**

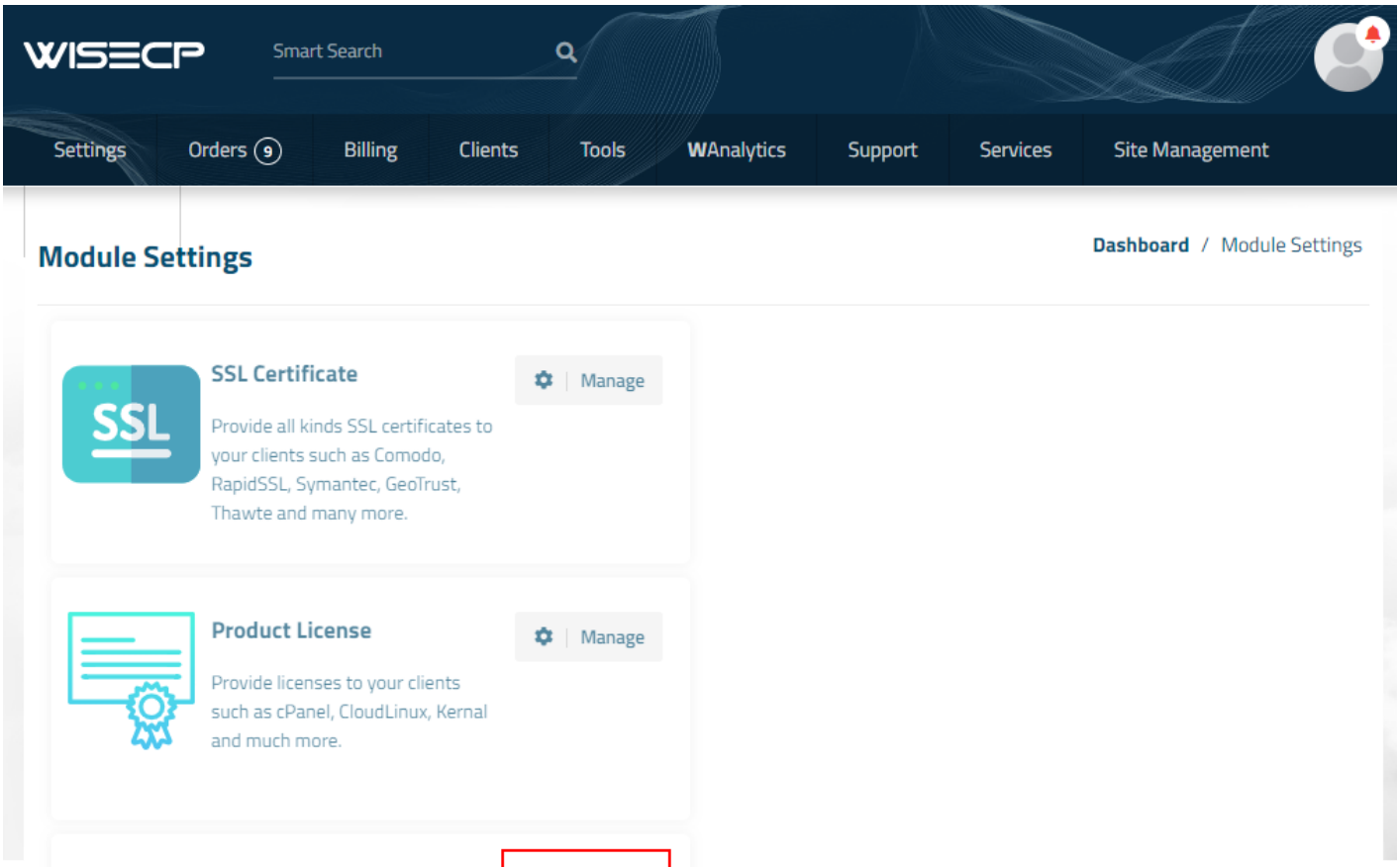
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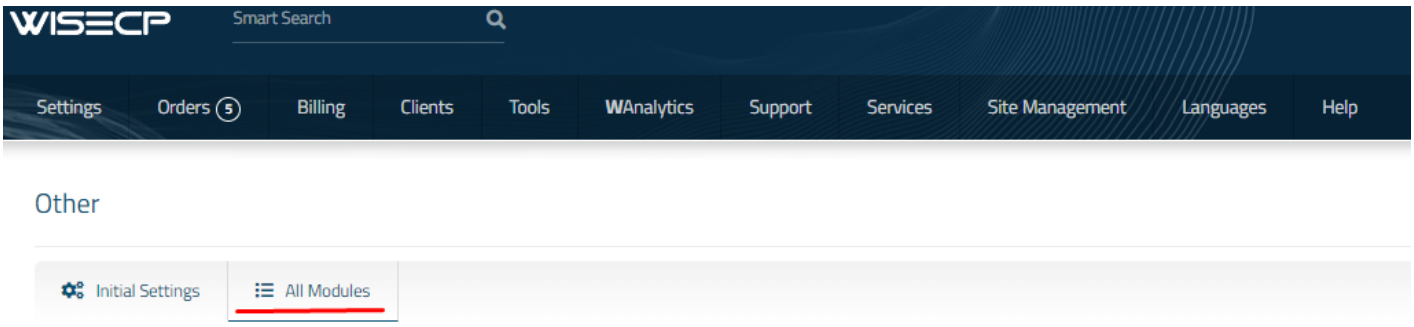
1. Log in to the administrative area of your **WISECP**.

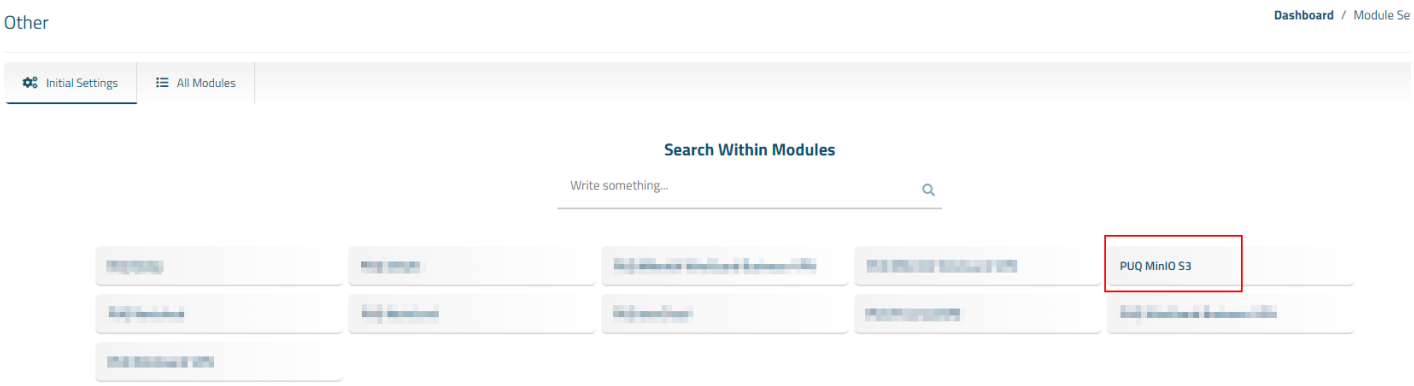
2. Go to module configuration.

```
Services -> Service Management -> Module Settings -> Other -> All Modules -> PUQ MinIO S3
```

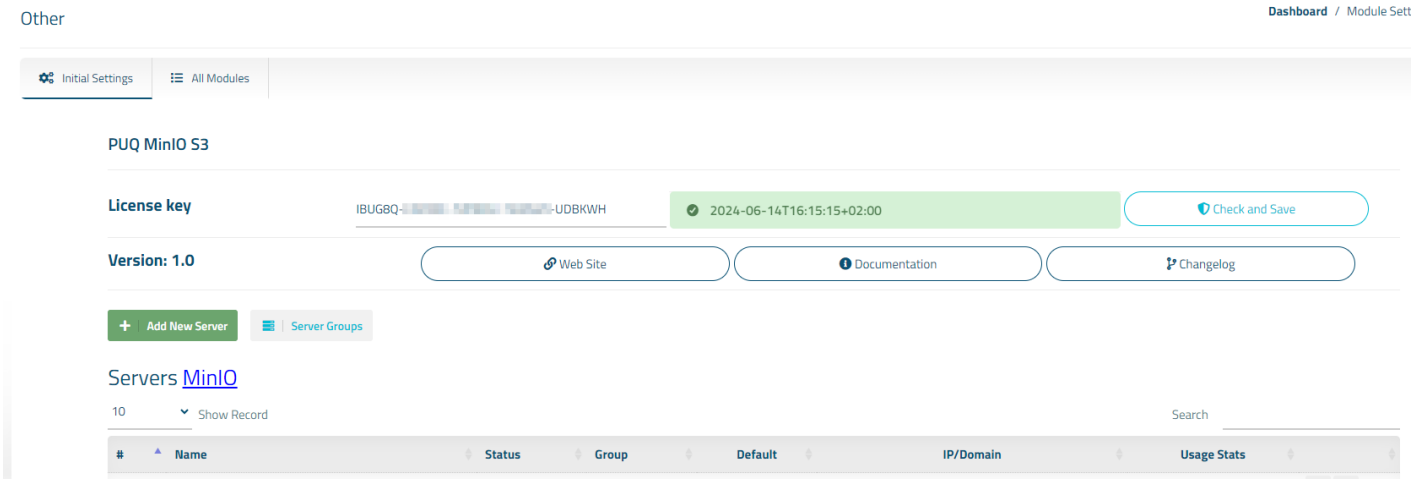



WISECP
Smart Search
Settings
Orders 9
Billing
Clients
Tools
WAnalytics
Support
Services
Site Management
Module Settings
Dashboard / Module Settings
SSL
SSL Certificate
Provide all kinds SSL certificates to your clients such as Comodo, RapidSSL, Symantec, GeoTrust, Thawte and many more.
Manage
Product License
Provide licenses to your clients such as cPanel, CloudLinux, Kernal and much more.
Manage
Other
Generic modules that are not connected to any group
Manage


WISECP
Smart Search
Settings
Orders 5
Billing
Clients
Tools
WAnalytics
Support
Services
Site Management
Languages
Help
Other
Initial Settings
All Modules

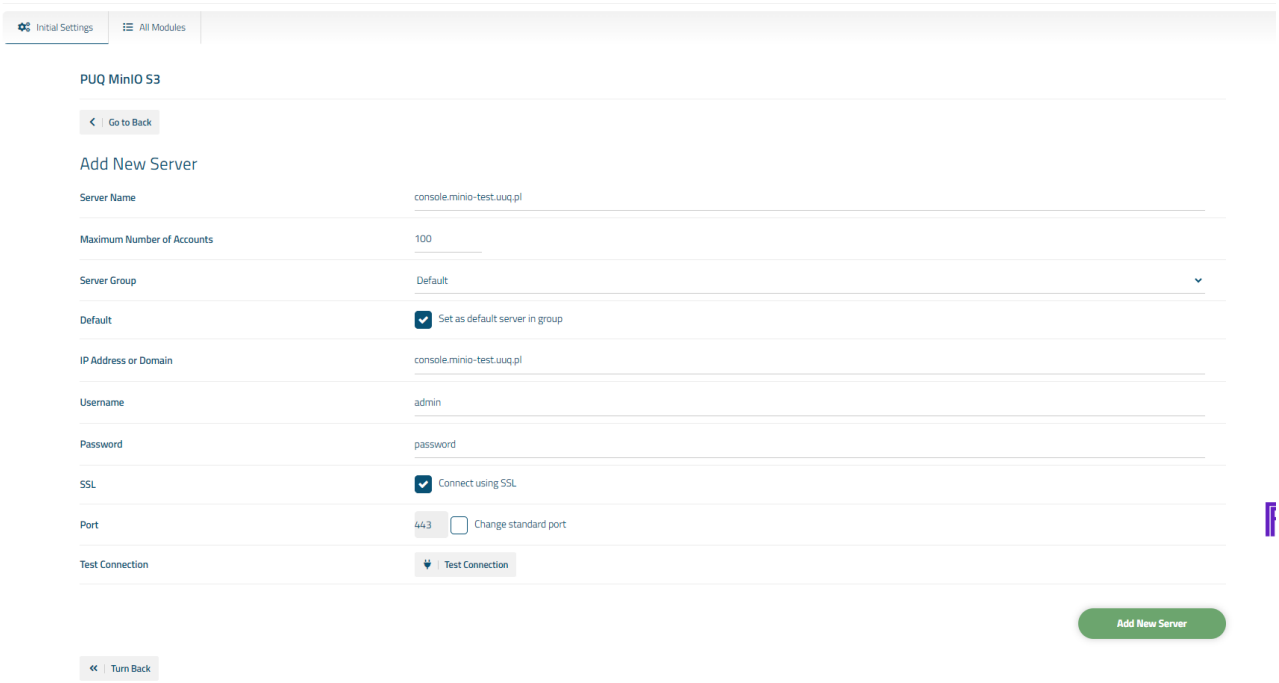


3. In the opened page, click the '**Add Server**' button.

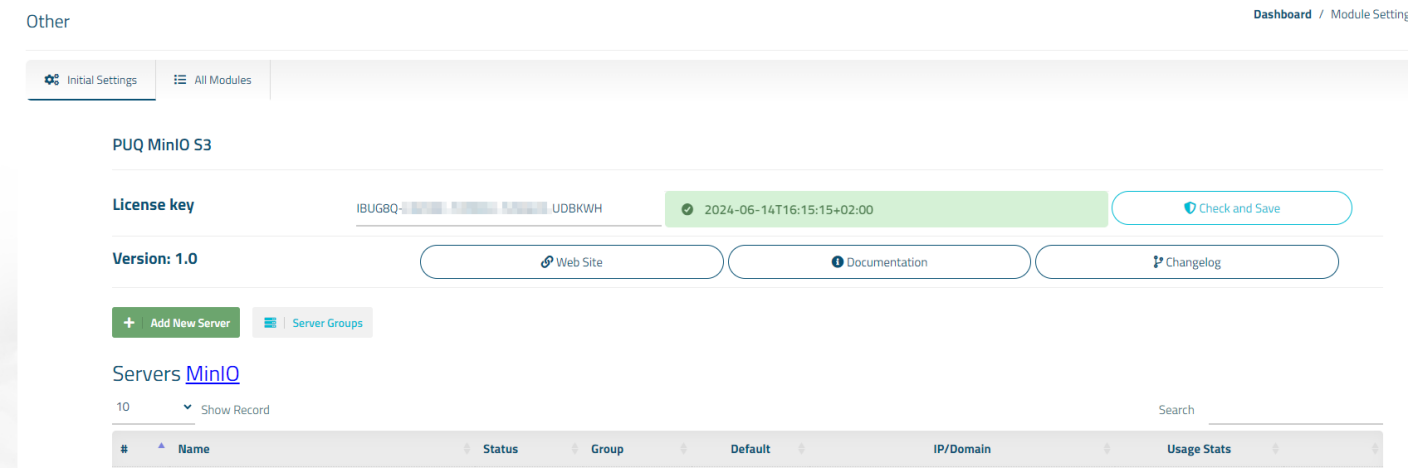


4. On the opened page, enter all the necessary information:

- **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 ownCloud server you are connecting to.
- **Username/Password**: Username and Password on the ownCloud 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 MinIO S3
Go to Back
Add New Server
Server Name
console.minio-test.uuq.pl
Maximum Number of Accounts
100
Server Group
Default
Default
Set as default server in group
IP Address or Domain
console.minio-test.uuq.pl
Username
admin
Password
password
SSL
Connect using SSL
Port
443
Change standard port
Test Connection
Test Connection
Add New Server
Turn Back

3. On the open page, enter the purchased license key for this product and click the '**Check and Save**' button to validate the key and save it.



Revision #6
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