Service/Product configuration

MinIO S3 module WISECP

Order now | Download | FAQ

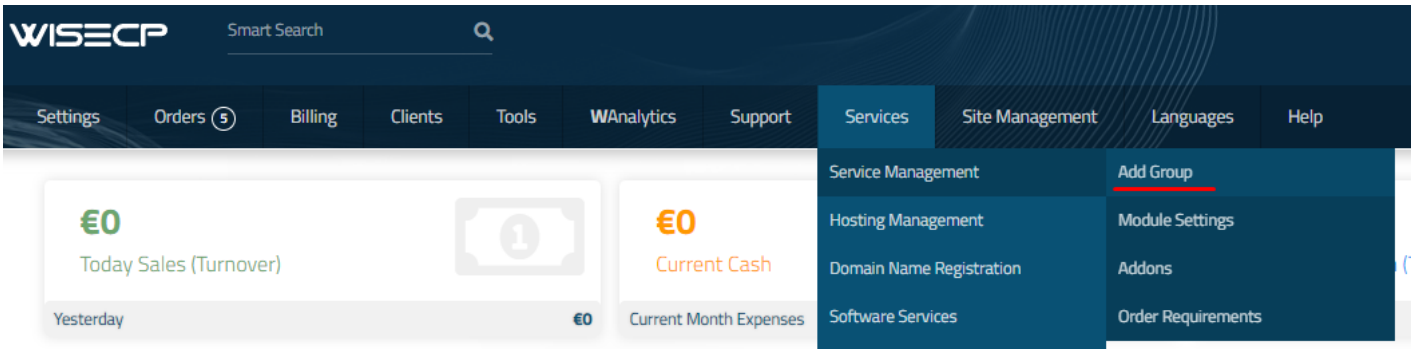
> If you do not have a **Service Group** where you want to place the new service, you need to create a new **Service Group**

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

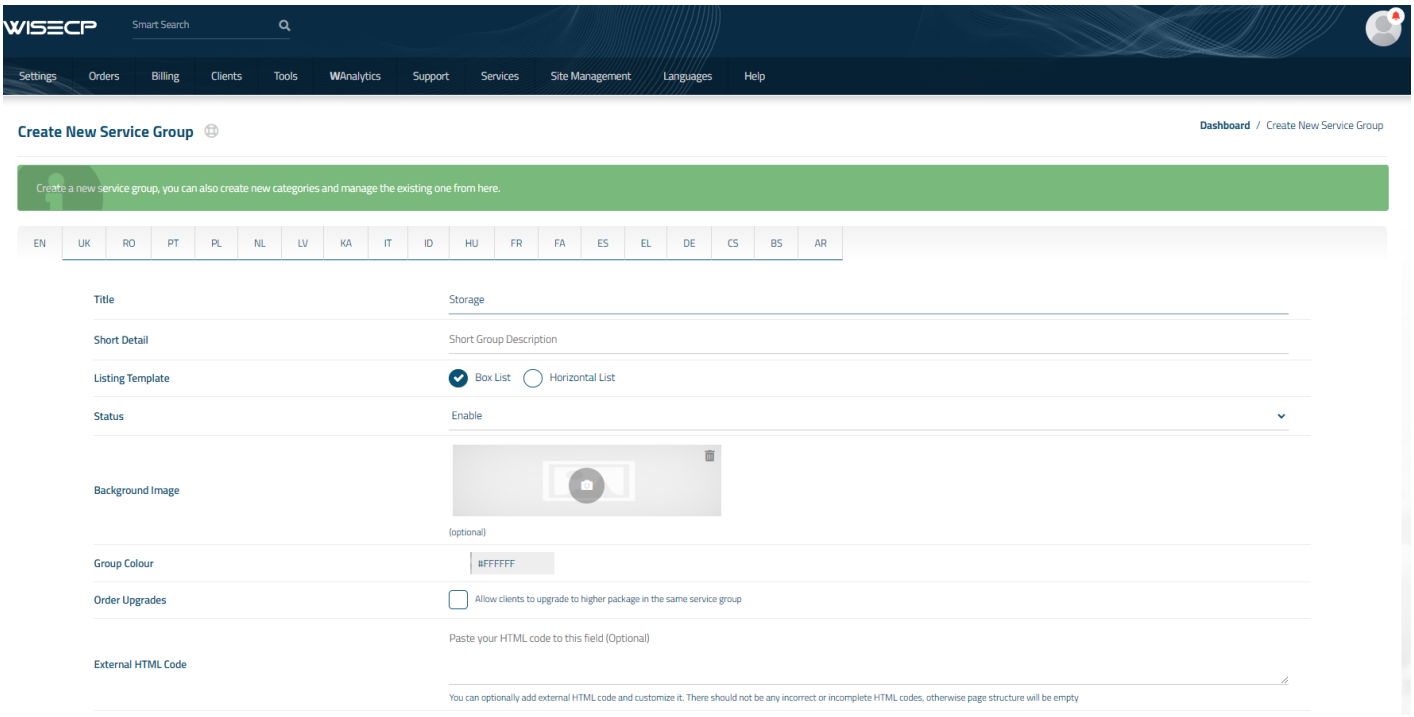
2. Create New Service Group

Go to

```
Services -> Service Management -> Add Group
```



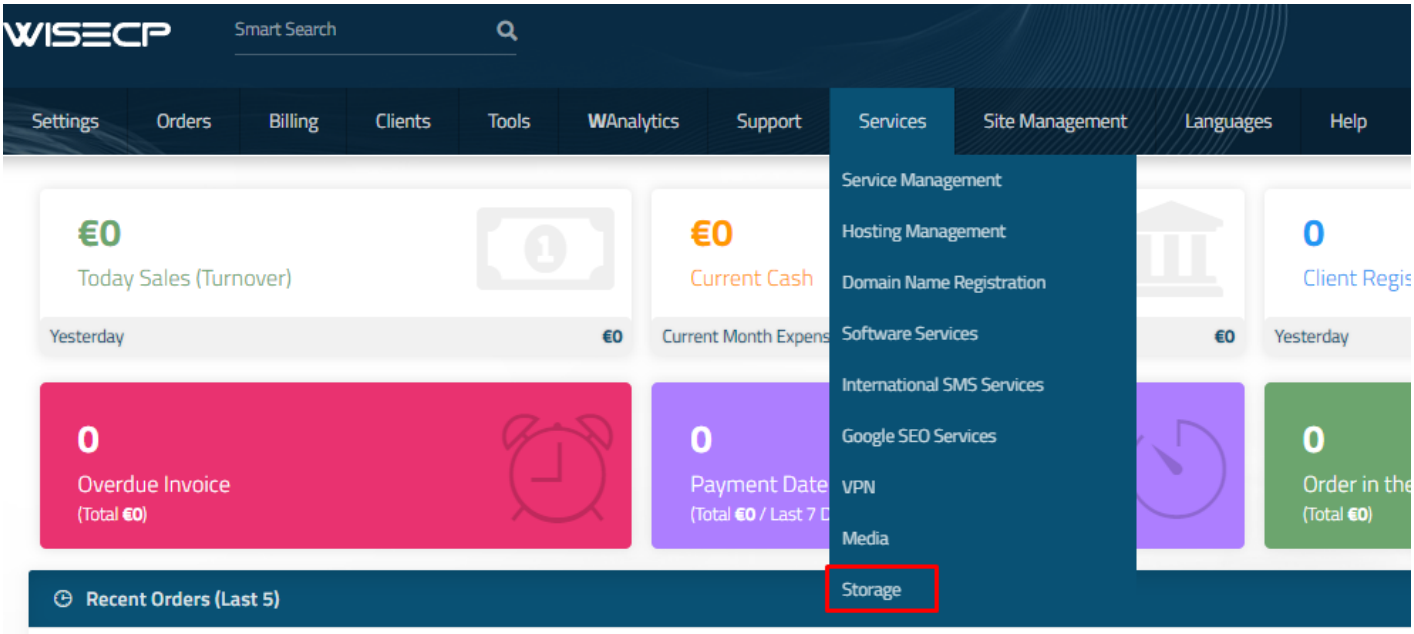
Enter all the necessary data and click the '**Create Group**' button.



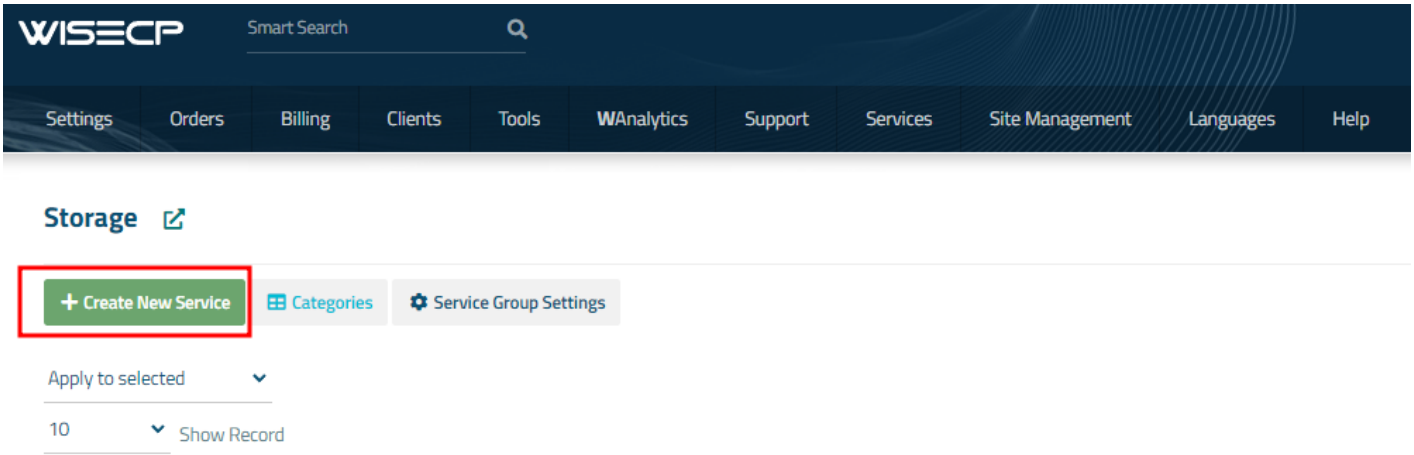
3. Adding a New Service

Go to

```
Services -> our service group where you need to add the new service.
```

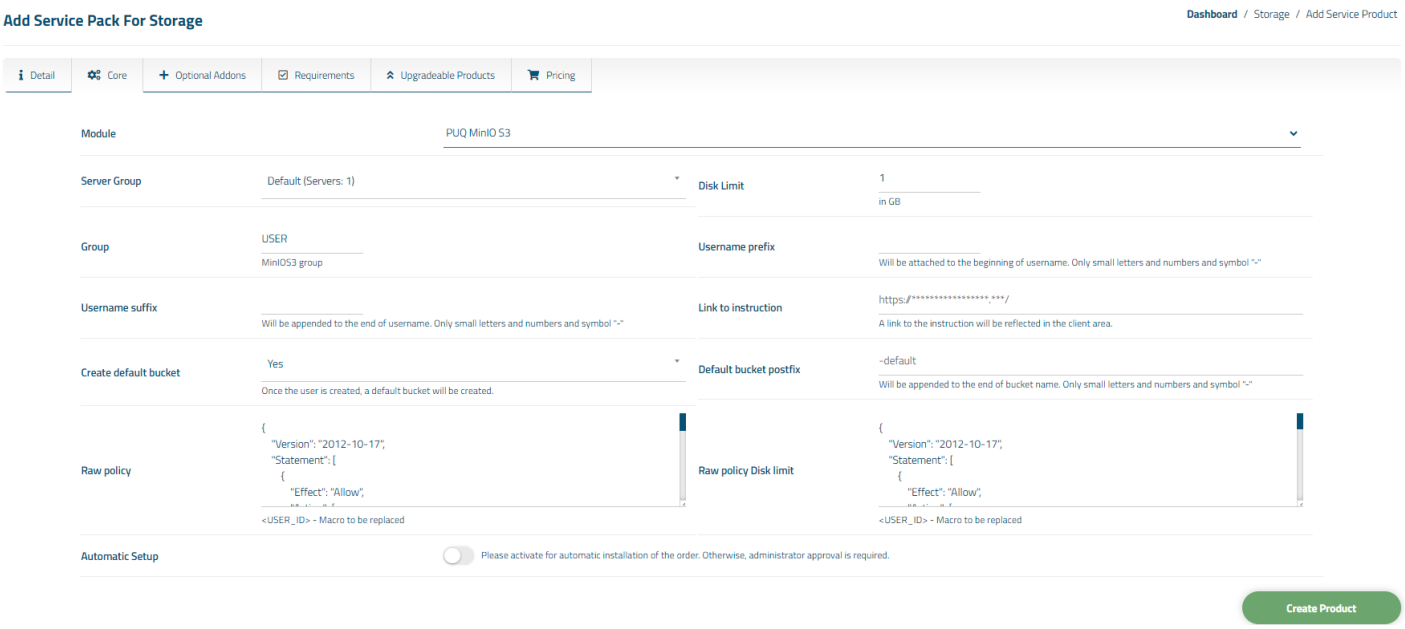


In the opened window, click the '**Create New Service**' button.



On the opened page, enter all the necessary details for your new service and navigate to the '**Core** ' tab.

Select the '**PUQ MinIO S3**' module from the drop-down list of modules.



4. Fill in the configuration options according to your preferences.

- **Server Group** is the group of servers from which a server will be chosen for provisioning the service
- **Disk Limit:** is the disk space quota that is issued to the user
- **Group:** is the group that will be assigned to the user
- **Username Prefix** will be added at the beginning of the username during user creation and is used for uniqueness
- **Username Suffix** will be added at the end of the username during user creation and is also used for uniqueness
- **Create default bucket** To create a bucket by default after creating a user
- **Default bucket postfix** The default bucket will be created with the user's name, followed by this parameter
- **Raw policy** The policy that will be applied to the user while the user has not exceeded

usage limits

- **Raw policy Disk limit** The policy that will be applied to the user when the user exceeds usage limits

Revision #5
Created 16 May 2024 08:02:32 by Ruslan
Updated 9 June 2024 22:08:55 by Ruslan