

Service/Product configuration

MinIO S3 module **WISECP**

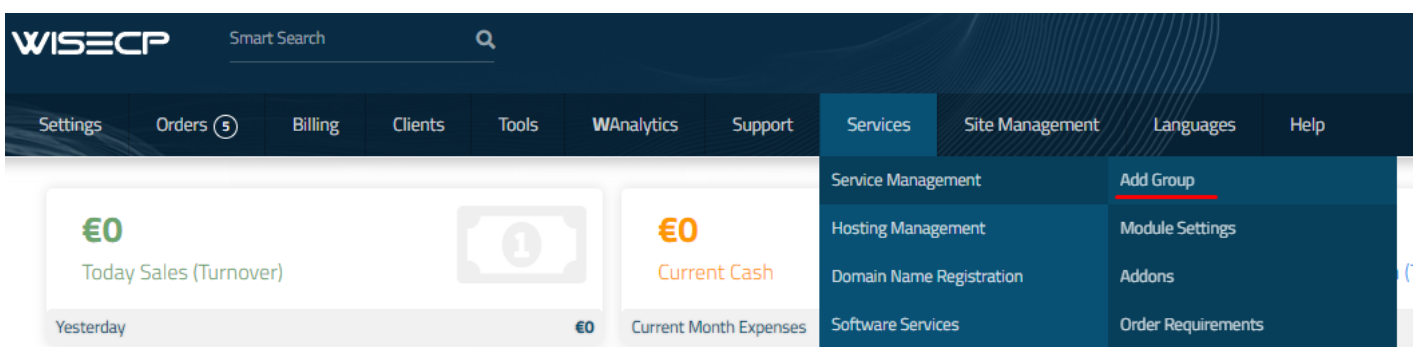
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If you do not have a **Service Group** where you want to place the new service, you need to create a new **Service Group**

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.

WISECP

Smart Search

SettingsOrdersBillingClientsToolsWAnalyticsSupportServicesSite ManagementLanguagesHelp

Create New Service Group

Dashboard / Create New Service Group

Create a new service group, you can also create new categories and manage the existing one from here.

ENUKROPTPLNLLVKAITIDHUFRAFESLEDECSBSAR

Title

Storage

Short Detail

Short Group Description

Listing Template

☒ Box List ☐ Horizontal List

Status

Enable

Background Image

(optional)

Group Colour

#FFFFFF

Order Upgrades

☐ Allow clients to upgrade to higher package in the same service group

External HTML Code

Paste your HTML code to this field (Optional)

You can optionally add external HTML code and customize it. There should not be any incorrect or incomplete HTML codes, otherwise page structure will be empty

3. Adding a New Service

Go to

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

WISECP

Smart Search

SettingsOrdersBillingClientsToolsWAnalyticsSupportServicesSite ManagementLanguagesHelp

€0
Today Sales (Turnover)
Yesterday

1
Current Cash
Current Month Expense
Yesterday

0
Overdue Invoice
(Total €0)

0
Payment Date
(Total €0 / Last 7 Days)

0
Order in the
(Total €0)

Service Management
Hosting Management
Domain Name Registration
Software Services
International SMS Services
Google SEO Services
VPN
Media
Storage

Recent Orders (Last 5)

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

Storage

+ Create New Service

Categories

Service Group Settings

Apply to selected

10

Show Record

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.

Add Service Pack For Storage

Dashboard / Storage / Add Service Product

Detail

Core

Optional Addons

Requirements

Upgradeable Products

Pricing

Module

PUQ MinIO S3

Server Group

Default (Servers: 1)

Disk Limit

1

in GB

Group

USER

Username prefix

Will be attached to the beginning of username. Only small letters and numbers and symbol ~"

Username suffix

Will be appended to the end of username. Only small letters and numbers and symbol ~"

Link to instruction

https://*****.*/

A link to the instruction will be reflected in the client area.

Create default bucket

Yes

Default bucket postfix

~default

Once the user is created, a default bucket will be created.

Will be appended to the end of bucket name. Only small letters and numbers and symbol ~"

Raw policy

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Action": "s3:*",
      "Resource": "*"
    }
  ]
}
```

<USER_ID> - Macro to be replaced

Raw policy Disk limit

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Action": "s3:*",
      "Resource": "*"
    }
  ]
}
```

<USER_ID> - Macro to be replaced

Automatic Setup

Please activate for automatic installation of the order. Otherwise, administrator approval is required.

Create Product

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 15:02:32 by Ruslan

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