Description

ownCloud module **WHMCS**

Order now | Dowload | FAQ

Preface

Thanks to the module, the company is able to offer public cloud services to its customers based on ownCloud accounts.

The module is used to create customer accounts on the previously prepared ownCloud server. The module enables You to define multiple public cloud packages and sell them at different prices. The module creates a customer account according to the selected package. The client can have many independent accounts in the cloud.

> For the correct operation of the module, a pre-prepared ownCloud installation is required (the module does not assist in the installation of the ownCloud server and assumes that such installation is ready for operation through API.) Module use ownCloud API to manage clients account.

> We have prepared a detailed installation manual for the module, including all the steps needed to implement the module, including the preparation of the ownCloud server, including all installation steps such as NGNIX, PHP, ownCloud, SSL certificates etc.

Functions:

- Auto create and deploy client account
- The module uses only the API to manage the accounts
- Module supports multilingualism **(Arabic, Azerbaijani, Catalan, Chinese, Croatian, Czech, Danish, Dutch, English, Estonian, Farsi, French, German, Hebrew, Hungarian, Italian, Macedonian, Norwegian, Polish, Romanian, Russian, Spanish, Swedish, Turkish, Ukrainian)**
- The module shows the current and history of data usage by the user

- The module notifies the user about exceeding the data limit
- Link to instructions for setting up the service in the client area.

Available options in the admin panel:

- Suspend users
- Terminate users
- Unsuspend users
- Change users password
- Change Package
- API connection status
- ownCloud Disk status

Available options in the client panel:

- Change the ownCloud user password
- ownCloud Disk status
- Using disk space statistics

WHMCS minimal version: 8 +

★ Overview ∧

ℹ Information

📈 Used space statistics

🔧 Actions ∧

Change Password

ownCloud 1 GB
ownCloud

ACTIVE

Registration Date
Friday, March 3rd, 2023
Recurring Amount
0.00$
Billing Cycle
Free Account
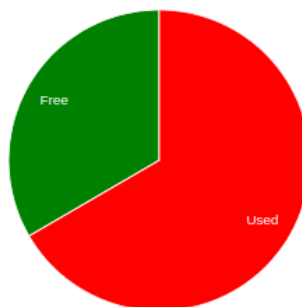### Next Due Date
-
Payment Method
Bank Transfer

🌐 Manage

📖 User manual

🖧 Web interface address
https://owncloud-test.uuq.pl/

👤 **Username:**   own-1-4856-Cloud

🔒 **Password:**   YRKcW3i1v3!4h@

Used space (GB)

Free

Used

💾 **Disk limit:**		1 GB
🗄 **Disk used:**		0.6661 GB
♻ **Disk free:**		0.3339 GB
🗄 **Disk used percentage:**		66.61 %
♻ **Disk free percentage:**		33.39 %

📖 User manual

🗄 Web interface address
https://owncloud-test.uuq.pl/

👤 Username:	own-1-5081-Cloud

🔒 Password: ············· 👁

Used space (GB)

Free

💾 Disk limit:	2 GB
🛢 Disk used:	0 GB
♻ Disk free:	2 GB
🛢 Disk used percentage:	0 %
♻ Disk free percentage:	100 %

Home   Services ▾   Domains ▾   Billing ▾   Support ▾   Open Ticket   Hello, ruslan! ▾

Portal Home / Client Area / My Products & Services / Product Details

⭐ **Overview**   ︿

ℹ Information

📈 Used space statistics

🔧 **Actions**   ︿

Change Password

Used space statistics

Last 30 days
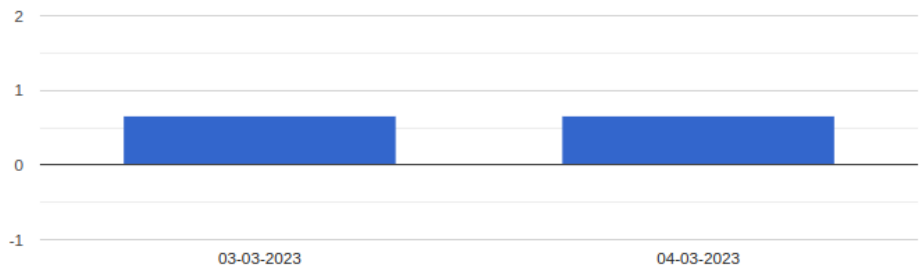
Avg per month
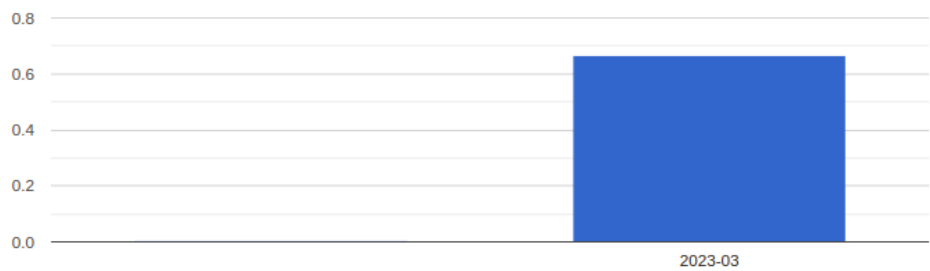
Summary | Profile | Users | Contacts | Products/Services | Domains | Billable Items | Invoices | Quotes | Transactions | Tickets | Emails | Notes (0) | Log

ownCloud 1 GB   ▾ | Go   ➕ New Addon   More ▾

Order #	270 - View Order	Registration Date	📅 03/03/2023
Product/Service	ownCloud 1 GB ▾	Quantity	1
		First Payment Amount	0.00
Server	owncloud-test.uuq.pl (2/200 Accoun ▾	Recurring Amount	0.00 Recalculate on Save [No]
Domain		▾	Next Due Date	N/A
Dedicated IP		Termination Date	📅
Username	own-1-4856-Cloud	Billing Cycle	Free ▾
Password	YRKcW3i1v3!4h@	Payment Method	Bank Transfer ▾
Status	Active ▾	Promotion Code ℹ	None ▾

Module Commands   [Create] [Suspend] [Unsuspend] [Terminate] [Change Package] [Change Password]

API Connection status   ✅ API Connection OK

User   ✅ **Username:** own-1-4856-Cloud **Enabled:** YES **Home dir:** /var/www/owncloud/data/own-1-4856-Cloud **Email:** ruslan.polovyi@puq.pl

Used   [66.61% (red) | 33.39% (green)]

Disk limit	Disk used	Disk free	Disk used percentage	Disk free percentage
Info about used space 1 GB	0.6661 GB	0.3339 GB	66.61 %	33.39 %