

Installation and configuration guide

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WHMCS

setup(install/update)

ownCloud module **WHMCS**

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Module is coded ionCube v13

Supported php version:

- php 7.4 WHMCS 8.11.0 -
- php 8.1 WHMCS 8.11.0 +
- php 8.2 WHMCS 8.11.0 +

To install and update a module, you must perform one and the same action.

1. Download the latest version of the module.

PHP 8.2

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-ownCloud/php82/PUQ_WHMCS-ownCloud-latest.zip
```

PHP 8.1

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-ownCloud/php81/PUQ_WHMCS-ownCloud-latest.zip
```

PHP 7.4

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-ownCloud/php74/PUQ_WHMCS-ownCloud-latest.zip
```

All versions are available via link:

http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-ownCloud/

2. Unzip the archive with the module.

```
unzip PUQ_WHMCS-ownCloud-latest.zip
```

3. Copy and Replace "puqownCloud" to "WHMCS_WEB_DIR/modules/servers/"

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2. Unzip the archive with the module.

```
unzip PUQ_WHMCS-ownCloud-latest.zip
```

3. Copy and Replace "puqownCloud" to
"WHMCS_WEB_DIR/modules/servers/"

4. Create new server ownCloud in WHMCS (System Settings->Products/Services->Servers)

```
System Settings->Servers->Add New Server
```

- Enter the correct **Name** and **Hostname**

Name	owncloud-test.uuq.pl
Hostname	owncloud-test.uuq.pl
IP Address	
Assigned IP Addresses (One per line)	
Monthly Cost	0.00
Datacenter/NOC	
Maximum No. of Accounts	200
Server Status Address	To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. https://www.example.com/status/
Enable/Disable	<input type="checkbox"/> Check to disable this server

- In the **Server Details** section, select the "**PUQ ownCloud**" module and enter the correct **username** and **password** for the **ownCloud web interface**.
- To check, click the "**Test connection**" button

Server Details

Module	PUQ ownCloud	Test Connection
	✓ Connection successful. Some values have been auto-filled.	
Username	whmcs	
Password	*****	
Access Hash		
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections	
Port	443	<input type="checkbox"/> Override with Custom Port

5. Create a new Products/Services

System Settings->Products/Services->Create a New Product

In the **Module settings** section, select the "**PUQ ownCloud**" module

Details	Pricing	Module Settings	Custom Fields	Configurable Options	Upgrades	Free Domain	Cross-sells	Other	Links
Module Name		PUQ ownCloud							
Server Group		owncloud							
License key	3165D1 [REDACTED] YIQC1Y success: 2023-04-03T13:25:13+02:00				Unit	GigaByte Unit of measure in the product			
Disk space size	1	in unit	Notification disk limit email template		none				
Notification, used disk space X %	80	Username prefix		own-					
Username suffix	-Cloud				Will be attached to the beginning of username. Only small letters and numbers and symbol "-"				
Save usage history (days)	0	Group		USERS10					
0 - all history		Link to instruction		https://doc.puq.info/books/owncloud-whmcs-module A link to the instruction will be reflected in the client area.					

- **License key:** A pre-purchased license key for the "**PUQ ownCloud**" module. For the module to work correctly, the key must be active
- **Unit:** Packet disk space units
- **Disk space size:** Disk size in this product
- **Notification disk limit email template:** Email template that will be sent when the disk quota is exceeded in %
- **Notification, used disk space X %:** Sets a percentage parameter, after exceeding this parameter a notification will be sent to the user
- **Username prefix/Username suffix:** Necessary in order to generate a username for the service, in the format: **prefix<client_id>-<service_id>suffix**
- **Group:** The group that will be assigned to the user on the server side of the ownCloud
- **Save usage history (days):** The number of days it takes to save user disk usage statistics
- **Link to instruction:** Link to the instruction, if filled out, it will be reflected in the client area

Email Template

(puqownCloud notification disk limit)

ownCloud module **WHMCS**

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Create an email template for customer notifications.

System Settings->Email Templates->Create New Email Template

- **Email Type:** Product/service
- **Unique Name:** puqownCloud Notification disk limit

Subject: Create New Email Template

Disk space usage {\$disk_used_percentage} % - {\$username}

Body: Product/Service

Dear {\$client_name},

This letter informs you that the disk space usage limit is coming to an end.

Product/Service: {\$service_product_name}

Due Date: {\$service_next_due_date}

Username: {\$username}

Disk limit: {\$disk_limit_bytes*\$unit_coefficient} {\$unit}

Disk used: {\$disk_used_unit} {\$unit} ({\$disk_used_percentage} %)

Disk free: {\$disk_free_unit} {\$unit} ({\$disk_free_percentage} %)

{signature}

Subject:

Disk space usage {disk_used_percentage} % - {username}

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Add server (ownCloud server)

ownCloud module **WHMCS**

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Add a new server to the system WHMCS.

System Settings->Servers->Add New Server

- Enter the correct **Name** and **Hostname**

- In the **Server Details** section, select the "**PUQ ownCloud**" module and enter the correct **username** and **password** for the **ownCloud web interface**.

- To check, click the "**Test connection**" button

Server Details

Module	PUQ ownCloud	Test Connection
✓ Connection successful. Some values have been auto-filled.		
Username	whmcs	
Password	
Access Hash		
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections	
Port	443 <input type="checkbox"/> Override with Custom Port	

Product Configuration

ownCloud module **WHMCS**

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Add new product to WHMCS

System Settings->Products/Services->Create a New Product

In the **Module settings** section, select the "**PUQ ownCloud**" module

Edit Product

Details	Pricing	Module Settings	Custom Fields	Configurable Options	Upgrades	Free Domain	Cross-sells	Other	Links
Module Name <input type="text" value="PUQ ownCloud"/>									
Server Group <input type="text" value="owncloud"/>									
<div><div><div>License key <input type="text" value="3165D1- -Y1QC1Y"/> success: 2024-04-03T13:25:13+02:00</div><div>Disk space size <input type="text" value="2"/> in unit</div><div>Notification, used disk space X % <input type="text" value="80"/></div><div>Username suffix <input type="text" value="-Cloud"/> Will be appended to the end of username. Only small letters and numbers and symbol "-"</div><div>Save usage history (days) <input type="text" value="0"/> 0 - all history</div><div>Client Area <input type="text" value="Show Password: Show button"/> Show service password in the client area</div></div><div><div>Unit <input type="text" value="GigaByte"/> Unit of measure in the product</div><div>Notification disk limit email template <input type="text" value="puqNextcloud Notification disk li"/></div><div>Username prefix <input type="text" value="own-"/> Will be attached to the beginning of username. Only small letters and numbers and symbol "-"</div><div>Group <input type="text" value="USERS20"/></div><div>Link to instruction <input type="text" value="https://puqcloud.com/"/> A link to the instruction will be reflected in the client area.</div></div></div>									

- **License key:** A pre-purchased license key for the "**PUQ ownCloud**" module. For the module to work correctly, the key must be active
- **Unit:** Packet disk space units
- **Disk space size:** Disk size in this product
- **Notification disk limit email template:** Email template that will be sent when the disk quota is exceeded in %
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- **Username prefix/Username suffix:** Necessary in order to generate a username for the service, in the format: **prefix<client_id>-<service_id>suffix**
- **Group:** The group that will be assigned to the user on the server side of the **ownCloud**
- **Save usage history (days):** The number of days it takes to save user disk usage statistics
- **Link to instruction:** Link to the instruction, if filled out, it will be reflected in the client area
- **Client Area:** Client zone settings, show or not show the password in the client zone, type

how to show the password.