

Emby WISECP module

This module allows your company to provide public media services to customers through Emby accounts. It enables the creation of customer accounts on a pre-configured Emby server, allowing for the sale of media packages at different prices. It also integrates with the WISECP billing system for client data exchange, service activation, and blocking. The module relies on the Emby API for client account management, supports multiple languages, and offers administrators the ability to suspend, terminate, or unsuspend users, change passwords, and more. Clients can also manage their devices. Starting from version v1.2, the module supports Emby Connect functionality.

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Description

Emby module **WISECP**

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

The module is used to create customer accounts on the previously prepared Emby server. The module enables You to define multiple public media 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 media.

Moreover, the module seamlessly integrates with Emby Connect functionality, enabling users to access their media accounts across different devices and platforms with ease.

For the correct operation of the module, a pre-prepared Emby installation is required (the module does not assist in the installation of the Emby server and assumes that such installation is ready for operation through API.) Module use Emby 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 Emby server, including all installation steps such as PHP, Emby , SSL certificates etc.

Requirements:

WISECP: v3.1.5+, php: v8.x, Ioncube: V12+

Emby: v4.7+

Functions:

- Auto create and deploy client account
- The module uses only the API to manage the accounts

- Module supports multilingualism (**Arabic, Bosnian, Czech, German, Greek, English, Spanish, Persian, French, Hungarian, Indonesian, Italian, Georgian, Latvian, Dutch, Polish, Portuguese, Romanian, Ukrainian**)
- The module shows all user info: enabled user libraries, active devices etc.
- Link to instructions for setting up the service in the client area.
- Emby Connect Integration: Seamlessly access media accounts across different devices and platforms using Emby Connect functionality.

Available options in the admin panel:

- Create users
- Suspend users
- Terminate users
- Unsuspend users
- Change users password
- Change Package
- Drop all devices
- API connection status
- List of active devices
- List of enabled user libraries

Available options in the client panel:

- List of active devices
- List of enabled user libraries
- Drop all devices
- Change the Emby user password
- Add/Manage Emby Connect account

Screenshot of the client area

- Details
- Additional Services
- Upgrade
- Cancellation Request
- Order ID #188



Renew Now

General Information		Invoice #298
Service Group	Media	
Service Name	emby-test.uuq.pl	
Services Status	Active	
Payment Period	Monthly	
Renewed On	03.07.2024	
Next Due Date	03.08.2024	
Amount : 20zł		

User manual

Web interface

Drop All Devices

Emby Connect

Management Media User

Username: em-4-188-by

Status: Enable

Password:

Save

Emby Connect Username: Username not entered

Libraries:

Active Devices: 10 Show Record

Search

Device Name	App Name	Last Activity
No data available in table		

Screenshot of the Admin area

- Detail
- Core
- Blocks
- Order Addons
- Requirements
- Upgrade / Downgrade
- History
- Cancellation / Refund

API Module

PUQ Emby

Drop All Devices

API answer OK

Username: em-4-188-by Is Disabled : NO

Movies Movies

Emby Connect Username	Active Devices	Streaming bitrate limit
yulianoha@gmail.com	2	50 Mbps

10 Show Record Search

Device Name	App Name	Last Activity
Google Chrome Windows	Emby Web	2024-07-03T09:18:10.000000Z
Microsoft Edge Windows	Emby Web	2024-07-03T09:18:45.000000Z

Showing records from 2 to 1 - 2

Prev 1 Next

Username em-4-188-by Password CZLxXkE Server emby-test.uuq.pl

Overwrite package settings Overwriting the package settings is necessary to personalize the service if you need it.

Send changes to server To apply the changes on the server, it is necessary to check this checkbox.

Update

Changelog

Emby module **WISECP**

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v1.2 Released 04-07-2024

- Added the capability to link an Emby Connect Username to the account.
 - Introduced a new tab for managing Emby Connect Username in the Client Area.
 - Client area more adapted for mobile version
 - Buttons for copying login and password have been added to the client area
 - Optimized.
-

v1.1 Released 15-02-2024

- Introduced a "Show" button for displaying service passwords in the Client Area.
 - Fixed a bug with some cases where it was not possible to delete the server
 - Improved security
-

v1.0 Released 27-12-2023

First version

Installation and configuration guide

Setup (install/update)

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

1. Download the latest version of the module.

```
wget http://download.puqcloud.com/WISECP/Product/PUQ_WISECP-Emby/PUQ_WISECP-Emby-latest.zip
```

All versions are available: https://download.puqcloud.com/WISECP/Product/PUQ_WISECP-Emby/

2. Unzip the archive with the module.

```
unzip PUQ_WISECP-Emby-latest.zip
```

3. Copy and Replace "puqEmby" from "PUQ_WISECP-Emby" to "WISECP_WEB_DIR/coremio/modules/Product/"

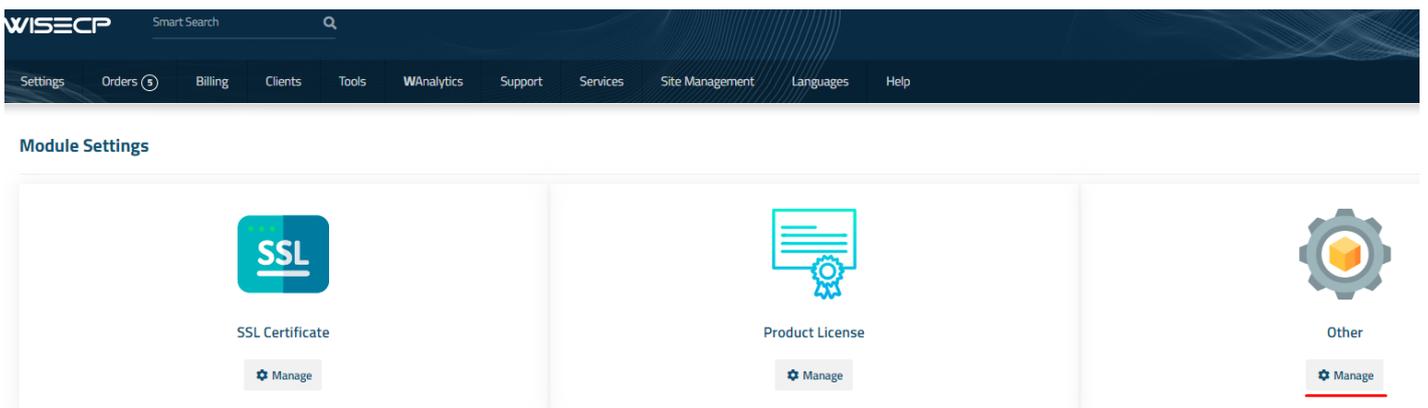
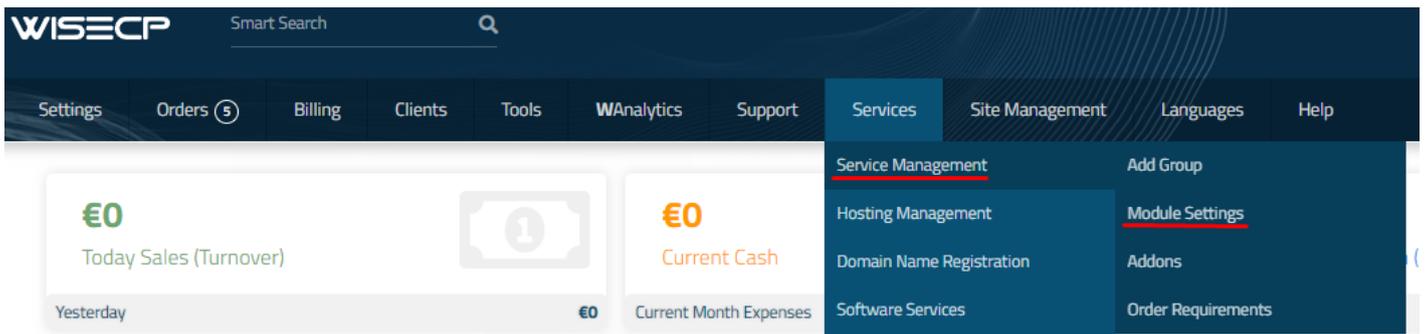
License Activation

Emby 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 Emby





Other

Initial Settings

All Modules

Search Within Modules

Write something...



PUQ Emby

License Key

License Key

License Key

License Key

License Key

Initial Settings

All Modules

PUQ Emby



License key

KI3 [redacted] KJU

2023-12-21T14:45:22+01:00

Check and Save

Version: 1.0

Web Site

Documentation

Changelog

Setup guide: Emby setup

Emby module **WISECP**

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1. Install Emby on your server

To simplify deployment and help automate this for as many users as possible, we provide a BASH script to handle repo installation as well as installing Emby. All you need to do is run this command on your system

```
wget https://github.com/MediaBrowser/Emby.Releases/releases/download/4.7.14.0/emby-server-deb_4.7.14.0_amd64.deb
```

```
dpkg -i emby-server-deb_4.7.14.0_amd64.deb
```

2. SSL certificate generation:

```
sudo apt install nginx certbot python3-certbot-nginx
```

```
sudo certbot --nginx --agree-tos --redirect --hsts --staple-ocsp --email YOUR_EMAIL -d DOMAIN_NAME
```

```
echo "0 0 * * * root certbot renew --quiet --no-self-upgrade --post-hook 'systemctl reload nginx' " | sudo tee -a /etc/cron.d/renew_certbot
```

3. Configure nginx from a subdomain

Create a file named nginx.conf.

```
cd /etc/nginx/conf.d/  
nano nginx.conf
```

Then, insert the following text, replacing **DOMAIN_NAME** with your domain.

```
# Uncomment the commented sections after you have acquired a SSL Certificate  
server {  
    listen 80;  
    #listen [::]:80;  
    server_name DOMAIN_NAME;  
  
    # Uncomment to redirect HTTP to HTTPS  
    return 302 https://$host$request_uri;  
}  
  
server {  
    listen 443 ssl http2;  
    #listen [::]:443 ssl http2;  
    server_name DOMAIN_NAME;  
  
    ## The default `client_max_body_size` is 1M, this might not be enough for some  
posters, etc.  
    client_max_body_size 20M;  
  
    # use a variable to store the upstream proxy  
    # in this example we are using a hostname which is resolved via DNS  
    # (if you aren't using DNS remove the resolver line and change the variable to point  
to an IP address e.g `set $emby 127.0.0.1`)  
    set $emby 127.0.0.1;  
    resolver 127.0.0.1 valid=30;  
  
    ssl_certificate /etc/letsencrypt/live/DOMAIN_NAME/fullchain.pem;  
    ssl_certificate_key /etc/letsencrypt/live/DOMAIN_NAME/privkey.pem;  
    include /etc/letsencrypt/options-ssl-nginx.conf;  
    ssl_dhparam /etc/letsencrypt/ssl-dhparams.pem;  
    add_header Strict-Transport-Security "max-age=31536000" always;  
    ssl_trusted_certificate /etc/letsencrypt/live/DOMAIN_NAME/chain.pem;  
    ssl_stapling on;  
    ssl_stapling_verify on;
```

```

# Security / XSS Mitigation Headers
# NOTE: X-Frame-Options may cause issues with the webOS app
add_header X-Frame-Options "SAMEORIGIN";
add_header X-XSS-Protection "0"; # Do NOT enable. This is obsolete/dangerous
add_header X-Content-Type-Options "nosniff";

# COOP/COEP. Disable if you use external plugins/images/assets
add_header Cross-Origin-Opener-Policy "same-origin" always;
add_header Cross-Origin-Embedder-Policy "require-corp" always;
add_header Cross-Origin-Resource-Policy "same-origin" always;

# Permissions policy. May cause issues on some clients
add_header Permissions-Policy "accelerometer=(), ambient-light-sensor=(), battery=(),
bluetooth=(), camera=(), clipboard-read=(), display-capture=(), document-domain=(), encrypted-
media=(), gamepad=(), geolocation=(), gyroscope=(), hid=(), idle-detection=(), interest-
cohort=(), keyboard-map=(), local-fonts=(), magnetometer=(), microphone=(), payment=(),
publickey-credentials-get=(), serial=(), sync-xhr=(), usb=(), xr-spatial-tracking=()"
always;

# Tell browsers to use per-origin process isolation
add_header Origin-Agent-Cluster "?1" always;

# Content Security Policy
# See: https://developer.mozilla.org/en-US/docs/Web/HTTP/CSP
# Enforces https content and restricts JS/CSS to origin
# External Javascript (such as cast_sender.js for Chromecast) must be
whitelisted.
# NOTE: The default CSP headers may cause issues with the webOS app
#add_header Content-Security-Policy "default-src https: data: blob:
http://image.tmbd.org; style-src 'self' 'unsafe-inline'; script-src 'self' 'unsafe-inline'
https://www.gstatic.com https://www.youtube.com blob:; worker-src 'self' blob:; connect-src
'self'; object-src 'none'; frame-ancestors 'self'";

location = / {
    return 302 http://$host/web/;
    #return 302 https://$host/web/;
}

location / {

```

```
# Proxy main Emby traffic
proxy_pass http://$emby:8096;
proxy_set_header Host $host;
proxy_set_header X-Real-IP $remote_addr;
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
proxy_set_header X-Forwarded-Proto $scheme;
proxy_set_header X-Forwarded-Protocol $scheme;
proxy_set_header X-Forwarded-Host $http_host;

# Disable buffering when the nginx proxy gets very resource heavy upon
streaming
proxy_buffering off;
}

# location block for /web - This is purely for aesthetics so /web/#!/ works instead
of having to go to /web/index.html/#!/
location = /web/ {
    # Proxy main Emby traffic
    proxy_pass http://$emby:8096/web/index.html;
    proxy_set_header Host $host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Proto $scheme;
    proxy_set_header X-Forwarded-Protocol $scheme;
    proxy_set_header X-Forwarded-Host $http_host;
}

location /socket {
    # Proxy Emby Websockets traffic
    proxy_pass http://$emby:8096;
    proxy_http_version 1.1;
    proxy_set_header Upgrade $http_upgrade;
    proxy_set_header Connection "upgrade";
    proxy_set_header Host $host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Proto $scheme;
    proxy_set_header X-Forwarded-Protocol $scheme;
    proxy_set_header X-Forwarded-Host $http_host;
}
```

```
}
```

Restarting nginx

```
sudo service nginx restart
```

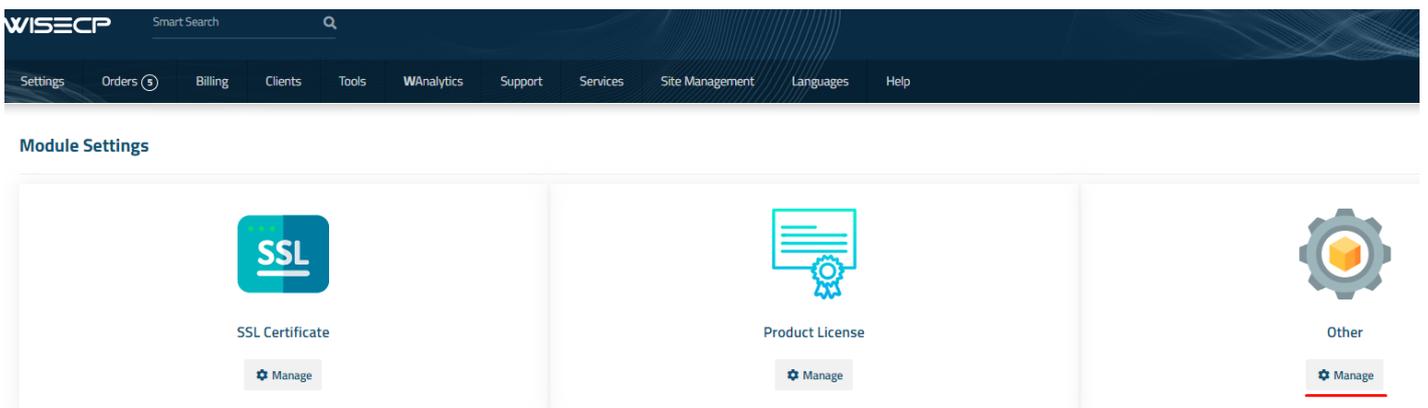
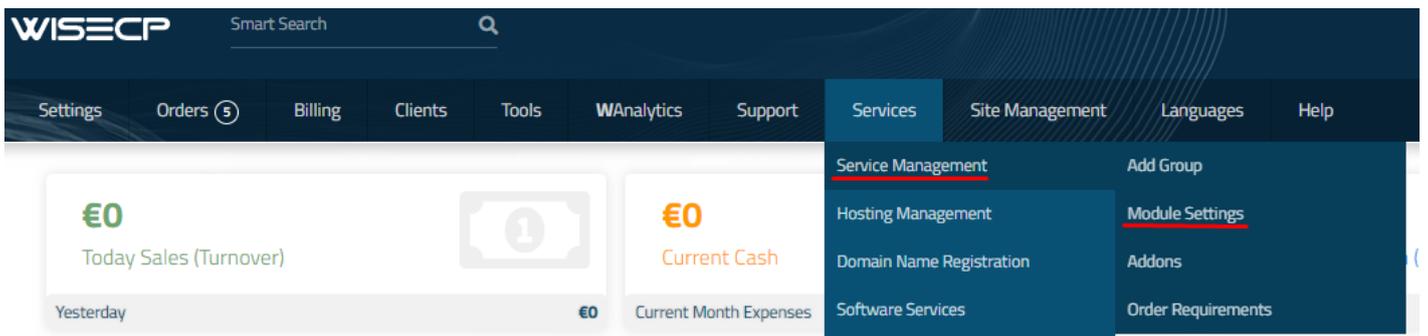
Add server (Emby server)

Emby 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 Emby



Other

Initial Settings All Modules

Search Within Modules

Write something...

PUQ Emby

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

Dashboard / Module Settings / Other

Initial Settings All Modules

PUQ Emby

License key KJ... 2023-12-21T14:45:22+01:00 Check and Save

Version: 1.0 Web Site Documentation Changelog

+ Add New Server Server Groups

Servers Emby

10 Show Record Search

#	Name	Status	Group	Default	IP/Domain	Usage Stats
1	emby-test.uuq.pl	active	Default	🟢	emby-test.uuq.pl	3/111

Showing records from 1 to 1 - 1

Prev 1 Next

Turn Back

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 Emby server you are connecting to.
- **Username:** is the username for the account on [Emby](#).
- **Password:** is the password for the account on [Emby](#).
- **Access Hash:** API key that you created in the previous step on the Emby server.
- Check the **SSL** box if you want to use SSL-encrypted connection. If necessary, specify the port and perform a connection test.

Add New Server

Name	emby-test.uuq.pl
Maximum Number of Accounts	100
Server Group	Default ▼
Default	<input type="checkbox"/> Set as default server in group
IP Address or Domain	emby-test.uuq.pl
Username	admin
Password	<div style="background-color: #4CAF50; color: white; padding: 5px; display: flex; align-items: center;"> ✓ Connection test Successful ✕ </div>
Access Hash	cf XXXXXXXXXX 04
SSL	<input checked="" type="checkbox"/> Connect using SSL
Port	443 <input type="checkbox"/> Change standard port
Test Connection	<input type="button" value="Test Connection"/>

Add New Server

Service configuration

Emby module **WISECP**

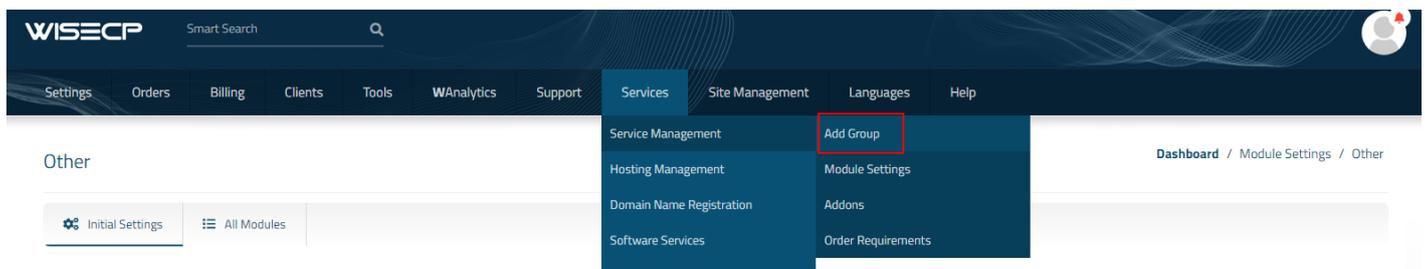
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If you do not have a **Service Group** where you want to place the new service, you need to create a new **Service Group**

1. Log in to the administrative area of your **WISECP**.
2. Create New Service Group

Go to

Services -> Service Management -> Add Group



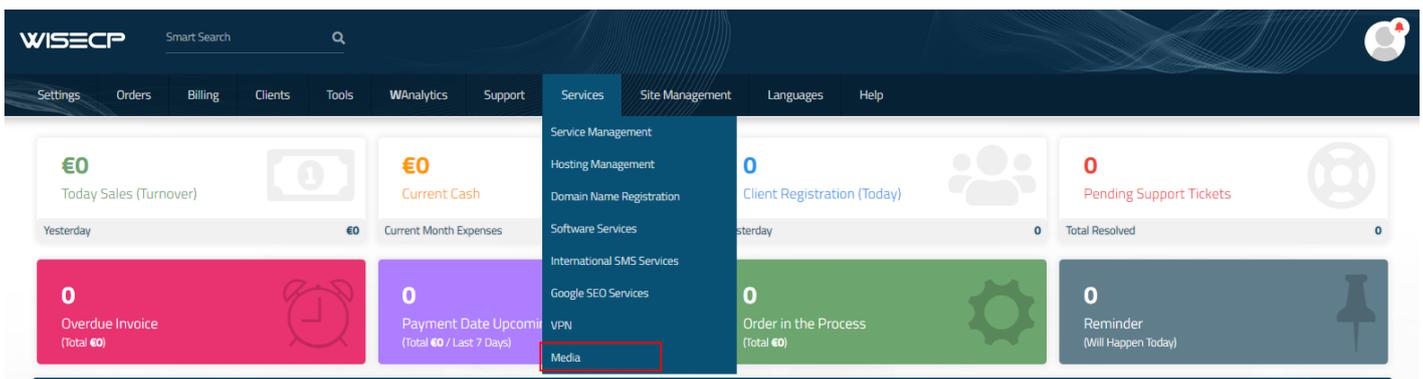
Enter all the necessary data and click the **'Create Group'** button.

The screenshot shows the 'Create New Service Group' form in the WISECP system. At the top, there is a navigation bar with the WISECP logo, a search bar, and various menu items: Settings, Orders, Billing, Clients, Tools, WAnalytics, Support, Services, Site Management, Languages, and Help. The page title is 'Create New Service Group' and the breadcrumb is 'Dashboard / Create New Service Group'. A green banner at the top of the form area says: 'Create a new service group, you can also create new categories and manage the existing one from here.' Below this is a language selection bar with options: EN, UK, RU, RO, PT, PL, NL, LV, KA, IT, ID, HU, FR, FA, ES, EL, DE, CS, BS, AR. The form fields are: 'Title' (Media), 'Short Detail' (Short Group Description), 'Listing Template' (Box List selected, Horizontal List unselected), 'Status' (Enable), 'Background Image' (optional), 'Group Colour' (#FFFFFF), 'Order Upgrades' (checkbox unselected, 'Allow clients to upgrade to higher package in the same service group'), and 'External HTML Code' (Paste your HTML code to this field (Optional)). A note at the bottom states: '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.'

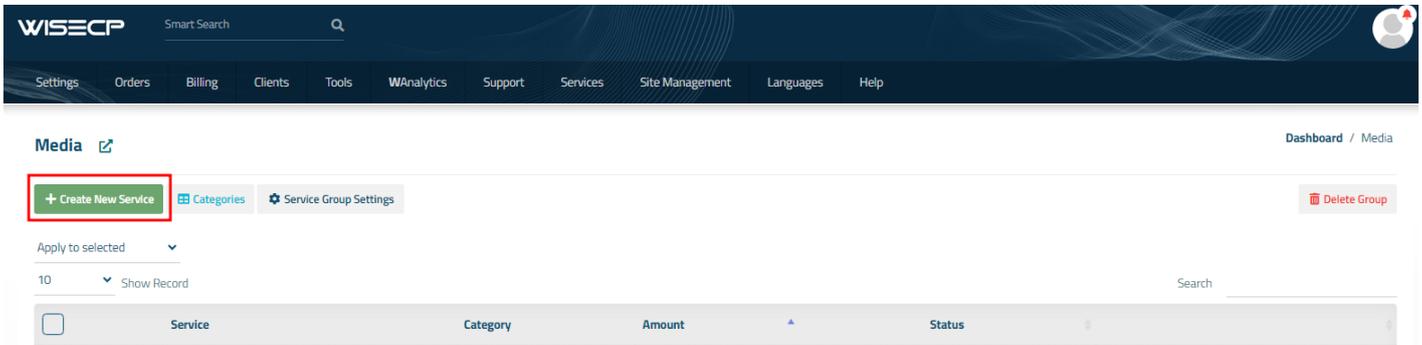
3. Adding a New Service

Go to

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

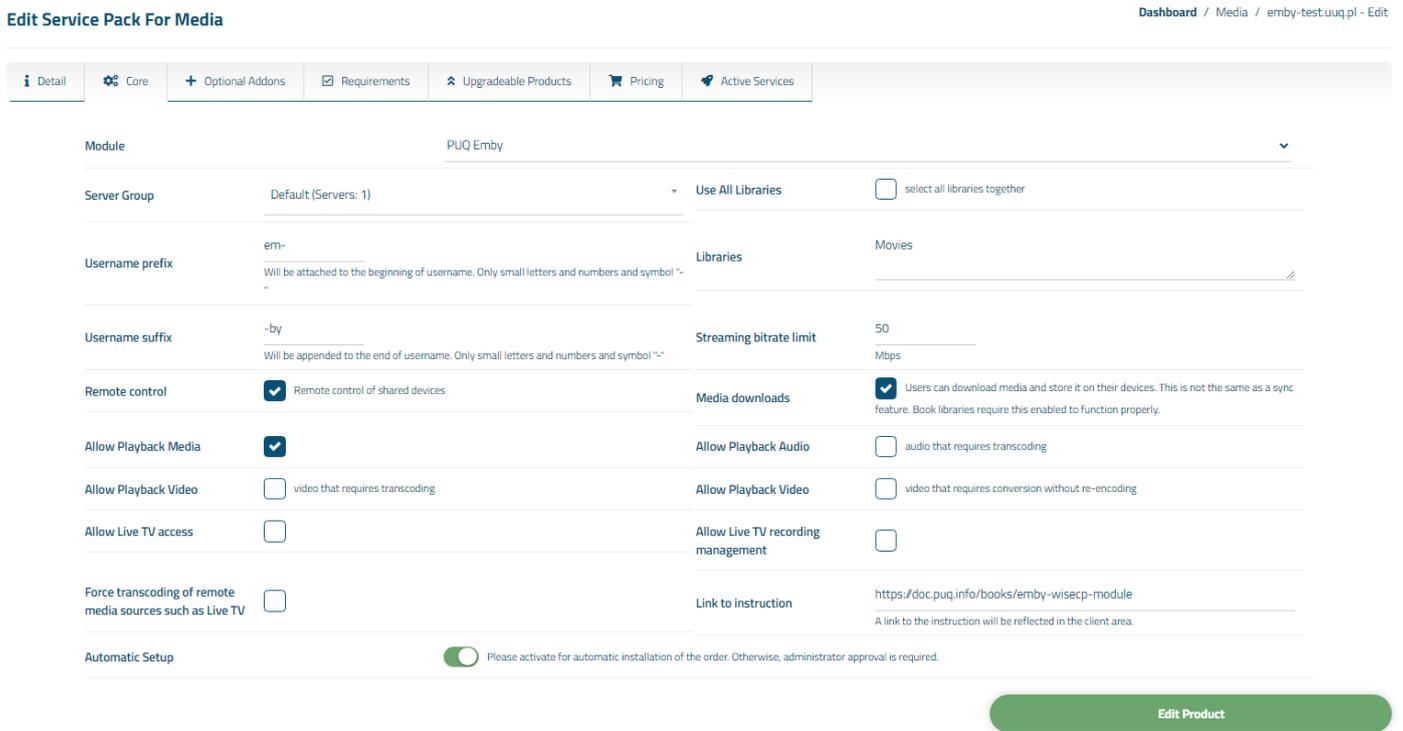


In the opened window, click the **'Create New Service'** button.



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

Select the 'PUQ Emby' module from the drop-down list of modules.



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

Libraries:

- **Use All Libraries:** Choosing all of libraries from your Jellyfin server
- **Libraries:** The libraries you want to make available to customers of this product. **(IMPORTANT! Start a new line for each new library)**

Example:

"Movies

Beginner`s Programming Course

Comedy"

IMPORTANT!

If you have a folder named "-", please enter it not as the first one or rename it.

If you don't want any folder to be accessible, type "-".

User Configuration:

- **Streaming bitrate limit:** An optional per-stream bitrate limit for all out of network devices. This is useful to prevent devices from requesting a higher bitrate than your internet connection can handle. This may result in increased CPU load on your server in order to transcode videos on the fly to a lower bitrate.
- **Remote control:** Remote control of shared devices (DLNA devices are considered shared until a user begins controlling them)
- **Media downloads:** Users can download media and store it on their devices. This is not the same as a sync feature. Book libraries require this enabled to function properly.
- **Username prefix/Username suffix:** Necessary in order to generate a username for the service, in the format: **prefix<client_id>-<service_id>suffix**

Allow playback (Restricting access to transcoding may cause playback failures in clients due to unsupported media formats)

- **media**
- **audio that requires transcoding**
- **video that requires transcoding**
- **video that requires conversion without re-encoding**

Feature access:

- **Allow Live TV access**
- **Allow Live TV recording management**
- **Force transcoding of remote media sources such as Live TV**

Links

- **Link to instruction:** Link to the instruction, if filled out, it will be reflected in the client area

Add new library/item in Emby

Emby module **WISECP**

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New library:

To create a new library, you should to **create a folder** in your Emby server.

First, navigate to the root of your project "/" and enter the following commands:

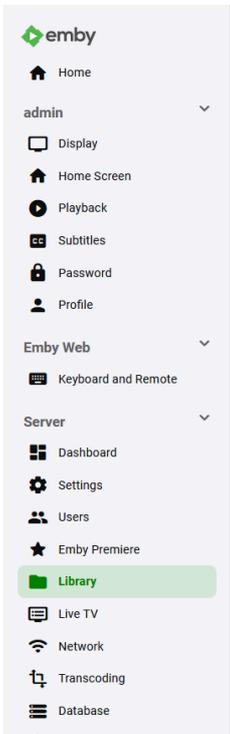
```
cd mnt
```

```
mkdir LIBRARY_NAME
```

LIBRARY_NAME - The name of the new library.

After creating a folder, let's create a library in Emby:

Add a new library:



← Library ?

Get Emby Premiere    

Libraries Advanced

0 Libraries

+ New Library

Scan Library Files

Assign the appropriate folder to this library:

Show advanced settings

Content type:

Movies 

Review the [Emby movie naming guide](#).

Display name:

Movies

Folders 

Library Settings

Preferred metadata download language:



Country:



Preferred image download language:



Okay

← Select Path

Network paths can be entered manually in the event the Network button fails to locate your devices. For example, `\\server` or `\\192.168.1.101`.

For Linux on Arch Linux, CentOS, Debian, Fedora, OpenSuse, or Ubuntu, you must grant the Emby system user at least read access to your storage locations.

Folder:



(Optional) Shared network folder:

If this folder is shared on your network, supplying the network share path can allow Emby apps on other devices to access media files directly.

Okay

New item:

To download a new item, navigate to the root of your project "/" and enter the following commands:

```
cd mnt/LIBRARY_NAME
```

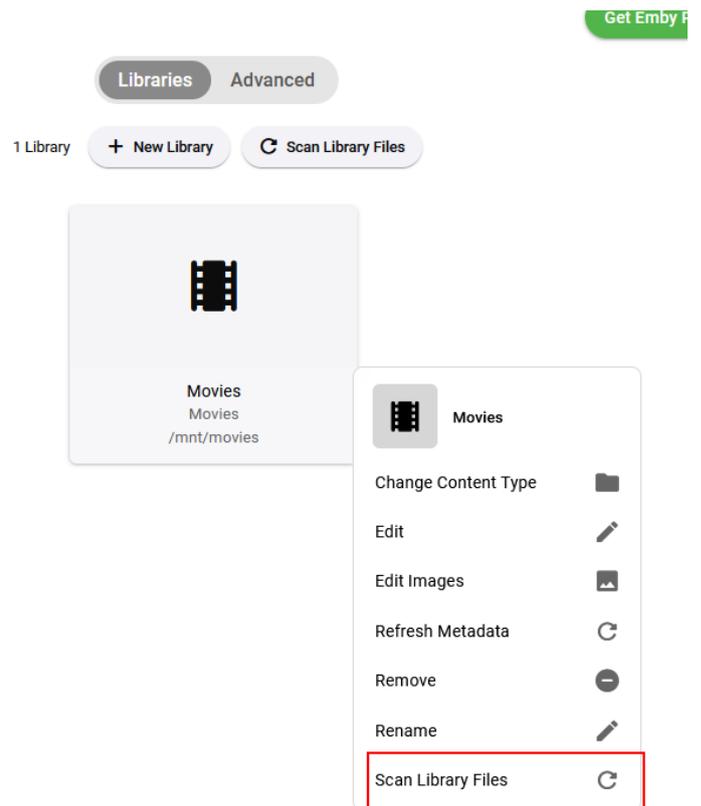
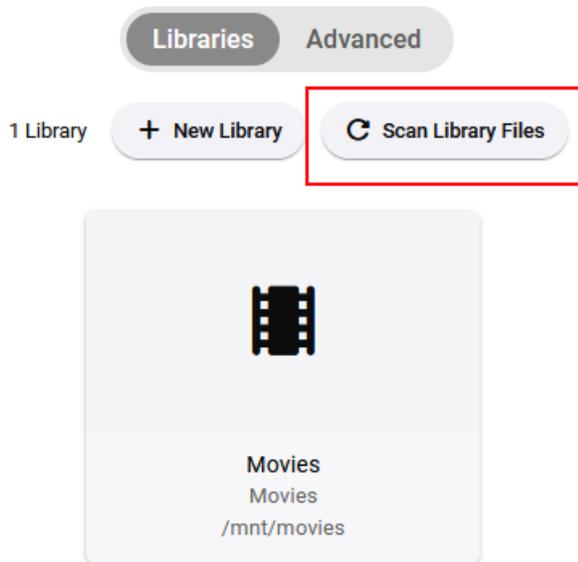
```
wget DOWNLOAD_ITEM_URL
```

LIBRARY_NAME - The name of the library.

DOWNLOAD_ITEM_URL - The download URL of the item you want to upload to the server.

After all

Scan all libraries by clicking on the "Scan All Libraries" button, or by clicking on the three dots and selecting "Scan Library Files".



Getting Access Hash (API key)

Emby module **WISECP**

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Dashboard -> API Keys

Create a new API Key

The screenshot shows the Emby dashboard interface. On the left is a sidebar menu with categories: Network, Transcoding, Database, Conversions, Cinema Intros, Open Subtitles, Webhooks, Devices (with a dropdown arrow), and Advanced (with a dropdown arrow). Under 'Devices' are: Devices, Downloads, Camera Upload, and DLNA. Under 'Advanced' are: Logs, Notifications, Plugins, Scheduled Tasks, API Keys (highlighted in green), and Metadata Manager. The main content area is titled 'API Keys' with a back arrow. In the top right corner, there is a 'Get Emby Premiere' button and icons for search, user profile, and settings. The main area displays '0 Items' and a '+ New API Key' button. Below this, it says 'No items found.'

Whrite an App Name

← New API Key

App name

Example: Sickbeard, NzbDrone

Okay

Now you can getting an API key

← API Keys

Get Emby Premiere



3 Items

+ New API Key



cf[REDACTED]04 - wisecp
21/11/2023, 09:20:16



Client Area

Product Home Screen

Emby module **WISECP**

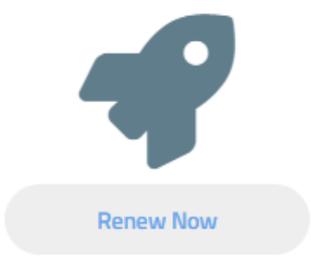
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The end customer, after logging in to his own customer panel, has access to the following information and options

- Link to the user manual (which was defined by the administrator when setting up the service.).
- Emby server address
- Authorization data
- User informations
- List of active devices
- List of enabled user libraries
- Drop all devices
- Change the Emby user password
- Add/Manage Emby Connect account

Screenshot of the client area

- Details
- Additional Services
- Upgrade
- Cancellation Request
- Order ID #188



General Information		Invoice #298
Service Group	Media	
Service Name	emby-test.uuq.pl	
Services Status	Active	
Payment Period	Monthly	
Renewed On	03.07.2024	
Next Due Date	03.08.2024	
Amount : 20zł		

- User manual
- Web interface
- Drop All Devices
- Emby Connect

Management Media User

Username: em-4-188-by

Status: Enable

Password:

Save

Emby Connect Username: Username not entered

Libraries:

Active Devices: 10 Show Record

Search

Device Name	App Name	Last Activity
No data available in table		

Manage Emby Connect

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Here you can add an Emby Connect Username for main user

If you leave the field empty, Emby Connect will be disabled.

Register the email in **Emby Connect**.

One Emby Connect username can only be linked to one Emby account.

Emby Connect Username: 

Libraries

 Turn Back

Manage Emby Connect

If you leave the field empty, Emby Connect will be disabled.

Emby Connect Username

 Save

Admin Area

Order Detail

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Navigate to the service you want to manage, then go to the '**Core**' tab.

emby-test.uuq.pl Order Detail

Dashboard / Orders / emby-test.uuq.pl Order

[Detail](#) [Core](#) [Blocks](#) [Order Addons](#) [Requirements](#) [Upgrade / Downgrade](#) [History](#) [Cancellation / Refund](#)

API Module PUQ Emby

[Drop All Devices](#)

API answer OK

Username: em-4-188-by Is Disabled : NO

Emby Connect Username	Active Devices	Streaming bitrate limit
yulianoha@gmail.com	2	50 Mbps

10 [Show Record](#)

Device Name	App Name	Last Activity
Google Chrome Windows	Emby Web	2024-07-03T09:18:10.000000Z
Microsoft Edge Windows	Emby Web	2024-07-03T09:18:45.000000Z

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Username Password Server

Overwrite package settings Overwriting the package settings is necessary to personalize the service if you need it.

Send changes to server To apply the changes on the server, it is necessary to check this checkbox.

[Update](#)

In the opened tab, you have a view of the online status of the service. The available online information includes:

- Connection status to the API
- Information about the Emby account on the **Emby** server
- Information about the account

Also, below are fields with the client's personal data.

You can also individually override package options for the client by checking the '**Overwrite package settings**' box.

After modifying the configuration options, check the '**Send changes to server**' box to save the data to the Emby server.

Username	em-4-120-by	Password	<div style="background-color: red; width: 100px; height: 15px;"></div>	Server	emby-test.uuq.pl123
Server Group	Default (Servers: 1)	Use All Libraries	<input type="checkbox"/>	select all libraries together	
Username prefix	em- <small>Will be attached to the beginning of username. Only small letters and numbers and symbol "-"</small>	Libraries	Movies		
Username suffix	-by <small>Will be appended to the end of username. Only small letters and numbers and symbol "-"</small>	Streaming bitrate limit	50 Mbps		
Remote control	<input checked="" type="checkbox"/> Remote control of shared devices	Media downloads	<input checked="" type="checkbox"/>	Users can download media and store it on their devices. This is not the same as a sync feature. Book libraries require this enabled to function properly.	
Allow Playback Media	<input checked="" type="checkbox"/>	Allow Playback Audio	<input type="checkbox"/>	audio that requires transcoding	
Allow Playback Video	<input type="checkbox"/> video that requires transcoding	Allow Playback Video	<input type="checkbox"/>	video that requires conversion without re-encoding	
Allow Live TV access	<input type="checkbox"/>	Allow Live TV recording management	<input type="checkbox"/>		
Force transcoding of remote media sources such as Live TV	<input type="checkbox"/>	Link to instruction	https://doc.puq.info/books/emby-wisecp-module <small>A link to the instruction will be reflected in the client area.</small>		
Overwrite package settings	<input checked="" type="checkbox"/>	Overwriting the package settings is necessary to personalize the service if you need it.			
Send changes to server	<input checked="" type="checkbox"/>	To apply the changes on the server, it is necessary to check this checkbox.			

Update