



Emby - Installation and Configuration



This tutorial will guide you step by step through the whole installation and configuration process of Emby Module for WHMCS.

1. Log into our client area and download the module.



★ Overview ^

Information

Downloads

⚙ Actions ^

Reissue License

Request Cancellation

Emby Module for WHMCS (One Time)

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Latest Download

Download files for Emby Module for WHMCS

 Download Now

License Key

Valid Domains

Valid IPs

Valid Directory

License Status

Active



Reissue



Cancel

Registration Date

Saturday, September 29th, 2018

First Payment Amount

\$199.00 USD

Next Due Date

Saturday, September 29th, 2018

Payment Method

PayPal

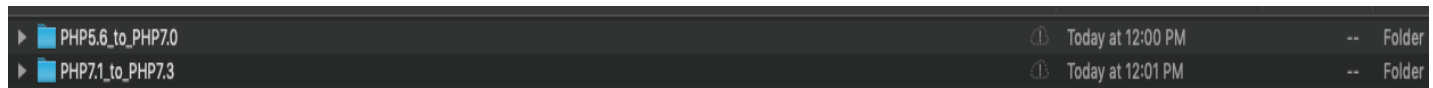
Billing Cycle

One Time

2. In the downloaded file you will find two packages that support different PHP versions.

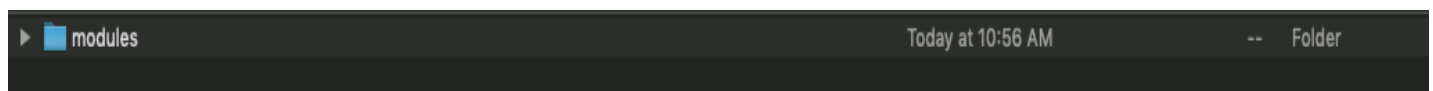
First package PHP5.6_to_PHP7.0 supports PHP 5.6 to PHP 7.0 and the second package PHP7.1_to_PHP7.3 supports PHP 7.1 to PHP 7.3

Note: To check the current PHP version in your WHMCS, go to WHMCS admin => Utilities => System => PHP Info.



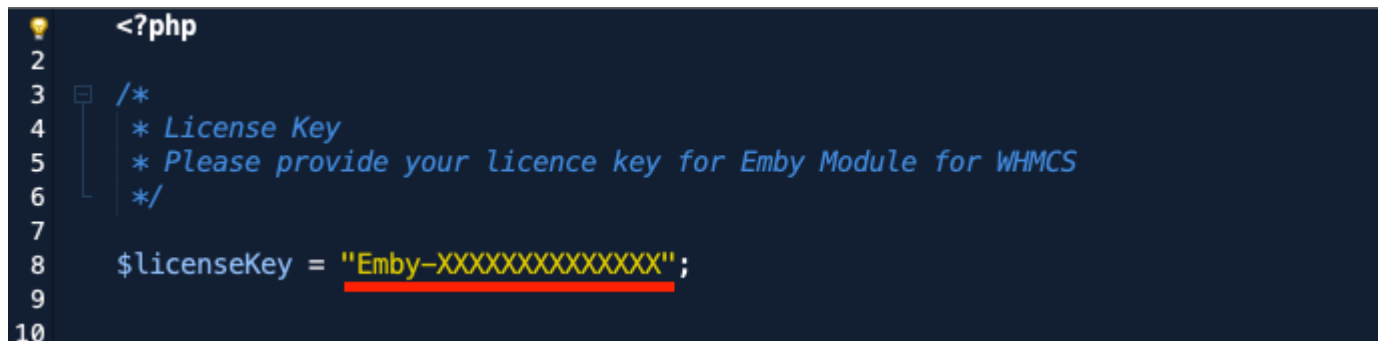
3. Open the right PHP version folder and upload the PHP files into the main WHMCS directory.

The content of PHP version files should look like this.



4. Open the license.php file and Enter the license key between quotation marks.

File is located in 'modules/servers/emby/license.php'. You can find the license key in our client area.



5. Now you have to add new server in WHMCS admin.

In order to add new server in WHMCS go to WHMCS admin => Setup => Products/Services => Servers and then click on "Add New Server" button. Enter you emby server details here.

Name	<input type="text"/>	Enter server name
Hostname	<input type="text"/>	Enter emby server's hostname without port
IP Address	<input type="text"/>	Enter emby server's ip address
Assigned IP Addresses (One per line)	<input type="text"/>	
Monthly Cost	<input type="text" value="0.00"/>	
Datacenter/NOC	<input type="text"/>	
Maximum No. of Accounts	<input type="text" value="200"/>	
Server Status Address	<input type="text"/>	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"/> Tick to disable this server	

Nameservers

Primary Nameserver	<input type="text"/>	IP Address: <input type="text"/>
Secondary Nameserver	<input type="text"/>	IP Address: <input type="text"/>
Third Nameserver	<input type="text"/>	IP Address: <input type="text"/>
Fourth Nameserver	<input type="text"/>	IP Address: <input type="text"/>
Fifth Nameserver	<input type="text"/>	IP Address: <input type="text"/>

Server Details

Module	<input type="text" value="Emby"/>	Select emby module
Username	<input type="text"/>	Enter emby username
Password	<input type="text"/>	Enter emby password
API Token	<input type="text"/>	
Secure	<input type="checkbox"/> Tick to use SSL Mode for Connections Tick if emby server supports ssl	
Port	<input type="text" value="2086"/> <input type="checkbox"/> Override with Custom Port	Enter emby port number

SSO Access Control

6. Create new server group and add emby server into this group.

In order to create new server group in WHMCS go to WHMCS admin => Setup => Products/Services => Servers and then click on "Create New Group" button. Enter you server group details here.

Servers

Create New Group

Name

Enter emby server group name

Fill Type

☒ Add to the least full server

☐ Fill active server until full then switch to next least used

Selected Servers

Add »

« Remove

Emby Server

Add atleast one emby server

Save Changes

Cancel Changes

7. Now you can add the emby module to product.

Choose any product to which you want to add emby module. Click on "Module Settings" tab in products/services Edit Product screen. You can configure the module settings according to your needs.

Products/Services



Edit Product

Details
Pricing
Module Settings
Custom Fields
Configurable Options
Upgrades
Free Domain
Other
Links

Module Name
EMBY
Select Emby module
Server Group
Emby
Select emby server group

Emby Connect	<input checked="" type="checkbox"/> Tick to send emby connect invitation to user.This will only work if you have subscribed to Emby Connect	Administrator	<input checked="" type="checkbox"/> Tick to make this user an admin
Disabled	<input checked="" type="checkbox"/> Tick to make this user disabled	Enable User Preference Access	<input checked="" type="checkbox"/> Tick to enable user preference access
Enable Remote Control Of Other Users	<input checked="" type="checkbox"/> Tick to enable remote control of other users	Enable Shared Device Control	<input checked="" type="checkbox"/> Tick to enable shared device control
Enable Remote Access	<input checked="" type="checkbox"/> Tick to enable remote access	Enable Live Tv Management	<input type="checkbox"/> Tick to enable live TV management
Enable Live Tv Access	<input checked="" type="checkbox"/> Tick to enable live TV access	Enable Media Playback	<input type="checkbox"/> Tick to enable media playback
Enable Audio Playback Transcoding	<input type="checkbox"/> Tick to enable audio playback transcoding	Enable Video Playback Transcoding	<input checked="" type="checkbox"/> Tick to enable video playback transcoding
Enable Playback Remuxing	<input checked="" type="checkbox"/> Tick to enable playback remuxing	Enable Content Deletion	<input type="checkbox"/> Tick to enable content deletion
Enable Content Downloading	<input type="checkbox"/> Tick to enable content downloading	Enable Sync Transcoding	<input type="checkbox"/> Tick to enable sync transcoding
Enable Media Conversion	<input type="checkbox"/> Tick to enable media conversion	Enable All Devices	<input type="checkbox"/> Tick to enable all devices
Enable All Channels	<input type="checkbox"/> Tick to enable all channels	Enable All Folders	<input type="checkbox"/> Tick to enable all folders
Invalid Login Attempt Count	<input type="text" value="0"/>	Enable Public Sharing	<input type="checkbox"/> Tick to enable public sharing
Remote Client Bitrate Limit	<input type="text" value="0"/>	Is Hidden	<input type="checkbox"/> Tick to hide the user from login screen

☐ Automatically setup the product as soon as an order is placed
☐ Automatically setup the product as soon as the first payment is received
☐ Automatically setup the product when you manually accept a pending order
☒ Do not automatically setup this product

Save Changes
Cancel Changes

8. Configuring the custom fields to let the client choose username and password for emby server.

Emby module supports custom fields to show on order form for username and password. These custom fields are completely optional.

If you don't create these fields then module will use default username and password fields present in Products/Service tab.

You can rename the custom fields according to your needs.

Note: Don't rename the values before "|" e.g. "emby_username|" and "emby_password|"

Products/Services



Edit Product

[Details](#)
[Pricing](#)
[Module Settings](#)
[Custom Fields](#)
[Configurable Options](#)
[Upgrades](#)
[Free Domain](#)
[Other](#)
[Links](#)

Field Name	<input type="text" value="emby_username Emby Username"/>	You can change the "Emby Username" to any value that you want to show on order form	Display Order	<input type="text" value="0"/>
Field Type	<input type="text" value="Text Box"/>	e.g. emby_username Emby Username to emby_username Service Username		
Description	<input type="text"/>	The explanation to show users		
Validation	<input type="text"/>	Regular Expression Validation String		
Select Options	<input type="text"/>	For Dropdowns Only - Comma Separated List		
<input type="checkbox"/> Admin Only <input checked="" type="checkbox"/> Required Field <input checked="" type="checkbox"/> Show on Order Form <input type="checkbox"/> Show on Invoice				Delete Field

Field Name	<input type="text" value="emby_password Emby Password"/>	You can change the "Emby Password" to any value that you want to show on order form	Display Order	<input type="text" value="0"/>
Field Type	<input type="text" value="Password"/>	e.g. emby_password Emby Password to emby_password Service Password		
Description	<input type="text"/>	The explanation to show users		
Validation	<input type="text"/>	Regular Expression Validation String		
Select Options	<input type="text"/>	For Dropdowns Only - Comma Separated List		
<input type="checkbox"/> Admin Only <input checked="" type="checkbox"/> Required Field <input checked="" type="checkbox"/> Show on Order Form <input type="checkbox"/> Show on Invoice				Delete Field

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Emby server connection issue

Some times the module returns "HTTP Code: 0" Error. In this case please check if PORT 8096 is...

