



Ezserver Enterprise Tutorial

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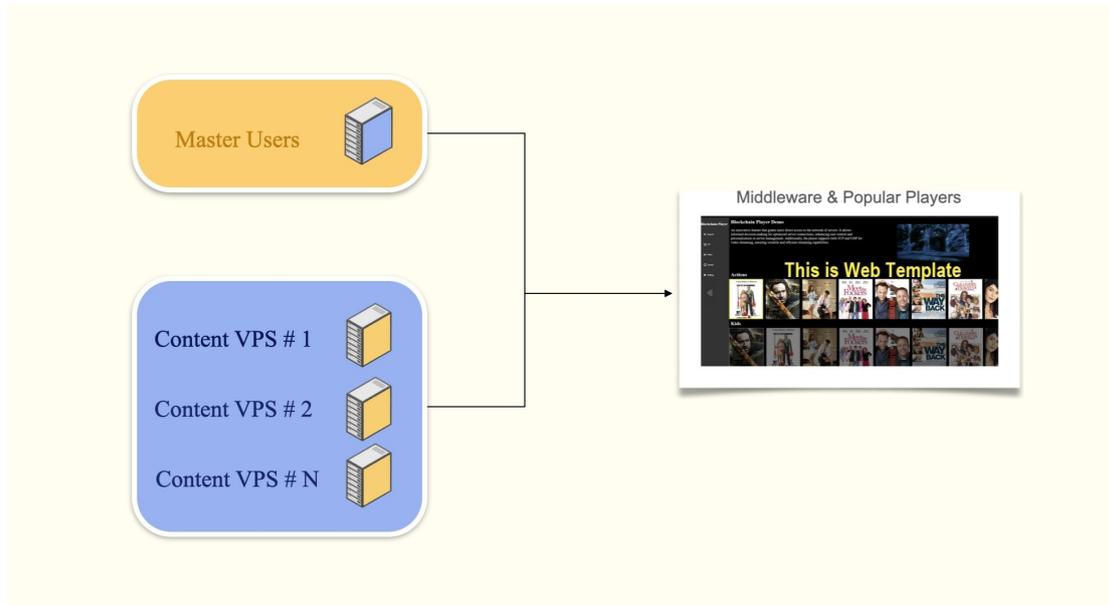
Content

1 Ezserver	3
1.1 Installation and License activation	4
1.2 Start / Restart / Shutdown	5
1.3 Admin Password	6
1.4 Software Update	6
1.5 User Authorization for Streaming URL.....	6
2. Admin Panel	7
2.1 User Management	8
2.2 Channel Management.....	10
2.2.1 Add new channel	10
2.2.2 Import channels by m3u link	11
2.2.3 All SD, HD, FHD channels setting.....	12
2.2.4 Single SD, HD, FHD channel setting	13
2.2.5 Daily Refresh Channel	13
2.3 Movie Management	14
2.3.1. Add TMDB Movie	14
2.3.2. Upload Local movies	17
2.4 Series Management.....	18
2.5 EPG Management	19
2.6 User Agent Management	22
2.7 Reseller Management.....	23
3 Reseller Panel	24
4 Supported Players	25
5 M3U / M3U8 URL for Players	28
5.1 M3U List API	28
5.2 M3U8 List API	29
6 DBTool	30
7 PHP Script Integration	31
8 Ezserver Multicast	32
9 Work Folder	33



1 Ezserver

Centralization video streaming



Ezserver Enterprise is server management for users, channels, movies and series. It also supports load balancing for video streaming.

With over two decades of experience, we've perfected our Streaming Servers using C/C++, prioritizing peak performance for speed and efficiency, distinguishing us from Java alternatives.

It not only supports unicast streaming for internet, but also support multicast encryption udp streaming for intranet network.

Requirement:

Minimum Server Requirement:

- **Linux:** Ubuntu 20.04(Recommended), Debian, Centos
- **Windows:** 64-bits
- **CPU:** 4v Core
- **RAM:** 8GB
- **Storage:** 160 GB
- **Bandwidth:** 1Gbps unmetered

Related Information:

Ezserver Official website:

<http://www.ezhometech.com/>

Ezserver User Guide:

http://www.ezhometech.com/html/ezserver_user_guide.html



1.1 Installation and License activation

Get checkout web page after you buy Ezserver License and contact us for installation password.

```
THANKS YOUR EZSERVER SUBSCRIPTION, PLEASE REFER THE BELOW:

Hello,

A. Linux Ubuntu 20.04 — video:

1. Login ssh by root or sudo user
2. apt install openssl
3. openssl version
4. if not version 1.1, reinstall openssl by the instructions.
5. cd /home && wget -O install.sh http://www.ezhometech.com [redacted] install.sh && chmod 777 install.sh
6. ifconfig //select one network interface for next step
7. ./install.sh
8. Contact sales@ezhometech.com for password.
9. Panel port and Streaming Port must be different.
10. cat /home/ezserver_enterprise/serial_number.txt
11. email /home/ezserver_enterprise/serial_number.txt (size: 97 bytes) with paypal transaction info. to sales@ezhometech.com for license activation.

B. Windows

1. Click here to download it and contact sales@ezhometech.com for unzip password.
2. Refer Readme.txt in zip file.
3. Double Click Ezserver.exe to create serial_number.txt.
4. email ezserver_enterprise/serial_number.txt (size: 97 bytes) with paypal transaction info. to sales@ezhometech.com for license activation.
```

Windows version:

- Download ezserver_enterprise.zip from the checkout web page.
- Refer Readme.txt in zip file to run Ezserver.exe.
- Email us the ezserver_enterprise/serial_number.txt (size: 74bytes) to active Ezserver license.

Note: Windows version with multiple network cards

- Open ezserver_config.txt and edit network_interface value..
- network_interface value
 - eth0: the first card
 - eth1: the 2nd card
 - eth2: the 3rd card.
- Delete serial_number.txt and double click Ezserver.exe to create new serial_number.txt to us for license reactivation.

Linux:

- Download install.sh from the checkout web page.
- ./install.sh with installation password
- Email us the ezserver_enterprise/serial_number.txt (size: 74bytes) to active Ezserver license.



1.2 Start / Restart / Shutdown

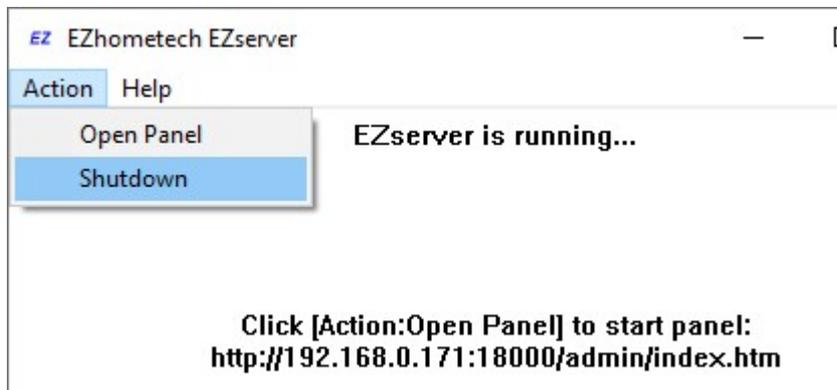
Windows version:

- Start:
 - ✧ Double Click Ezserver.exe
- Restart: Login Panel and Click the below button



wait 30~60 seconds to relogin panel.

- Shutdown:



Linux Version: ezserver at /home/ezserver_enterprise folder

- Start:
 - ✧ sudo -i
 - ✧ cd /home/ezserver_enterprise
 - ✧ ./start.sh
- Restart:
 - ✧ sudo -i
 - ✧ cd /home/ezserver_enterprise
 - ✧ ./restart.sh
 - ✧ or Login Panel and Click the below button



wait 30~60 seconds to relogin panel.

- Shutdown:
 - ✧ sudo -i



- ✧ `cd /home/ezserver_enterprise`
- ✧ `./shutdown.sh`

1.3 Admin Password

The screenshot shows the 'Users' management page in the ezserver_enterprise web interface. A dropdown menu is open, showing options like 'Add User', 'Add Android Device', 'Add MAG STB', 'Add Active Code', and 'Manage Users'. The 'Manage Users' option is highlighted with a red box and labeled '1'. Below the menu, a table lists existing users with columns for 'User ID', 'User', 'Password', 'Group', 'Channel List', and 'Owner'. A red arrow labeled '2' points to the 'Add User' button. Another red arrow labeled '3' points to the 'Add User' button in the top right corner of the page.

1.4 Software Update

- `sudo -i`
- `cd ezserver_enterprise`
- `./patch.sh`
- input password
- `./restart.sh`

1.5 User Authorization for Streaming URL

- **Enable `user_authorization` in `ezserver_enterprise/ezserver_config.txt`**
 - `user_authorization=1`: Streaming URL with token or username/password.
 - `user_authorization=0`: Streaming URL without username/password
 - Add username "free" with any password in User List to get content URLs



2. Admin Panel

HTTP Protocol:

Admin Panel Input URL: http://domain:panel_port

Ex. <http://192.168.0.9:18000/>

Reseller Panel URL: http://domain:API_port/reseller/index.htm

Ex. <http://192.168.0.9:17000/reseller/index.htm>

Setting

HTTPS Setting			
Panel port	<input type="text" value="18443"/>	API port	<input type="text" value="17443"/>
Streaming port	<input type="text" value="443"/>		
HTTP Setting			
Panel port	<input type="text" value="18000"/>	API port	<input type="text" value="17000"/>
Streaming port	<input type="text" value="8000"/>		

HTTPS Protocol: (Support Ubuntu 20.04 only)

Admin Panel Input URL: http://domain:https_panel_port

Ex. <http://192.168.0.9:18443/>

Reseller Panel URL: http://domain:https_API_port/reseller/index.htm

Ex. <http://192.168.0.9:17443/reseller/index.htm>

Setting

HTTPS Setting			
Panel port	<input type="text" value="18443"/>	API port	<input type="text" value="17443"/>
Streaming port	<input type="text" value="443"/>		
HTTP Setting			
Panel port	<input type="text" value="18000"/>	API port	<input type="text" value="17000"/>
Streaming port	<input type="text" value="8000"/>		



2.1 User Management

Dashboard Users Channels Movies Series

User

- Add User
- Manage Users
- Add Group
- Manage Groups
- Add Reseller
- Manage Resellers

	Password	Group▲▼
<input type="checkbox"/>	1234	golden ▼
<input type="checkbox"/>	9390973961	basic ▼
<input type="checkbox"/>	c42fad711688	golden ▼
<input type="checkbox"/> 4 test	1234	golden ▼

New User

User at	<input type="text" value="300"/>	User Name	<input type="text" value="new1"/>
Password	<input type="text" value="4128295961"/>	Rating Password	<input type="text" value="4128295961"/>
Group	<input style="border: none; border-bottom: 1px solid #ccc; background: none;" type="text" value="basic"/> ▼	Level	<input style="border: none; border-bottom: 1px solid #ccc; background: none;" type="text" value="User"/> ▼
Expired Time	<input style="border: none; border-bottom: 1px solid #ccc; background: none;" type="text" value="1 month"/> ▼	Connection Limit	<input type="text" value="1"/>
IP	<input type="text"/>	MAC ID	<input type="text"/>



Add new user with MAC ID

New User

MAC ID : 11:22:33:44:55:66
Input format: **11223445566**

User at	<input type="text" value="300"/>	User Name	<input type="text" value="new1"/>
Password	<input type="text" value="4128295961"/>	Rating Password	<input type="text" value="4128295961"/>
Group	<input type="text" value="basic"/>	Level	<input type="text" value="User"/>
Expired Time	<input type="text" value="1 month"/>	Connection Limit	<input type="text" value="1"/>
IP	<input type="text"/>	MAC ID	<input type="text" value="112233445566"/>

Add trial user

New User

Trial User

User at	<input type="text" value="300"/>	User Name	<input type="text" value="new1"/>
Password	<input type="text" value="4128295961"/>	Rating Password	<input type="text" value="4128295961"/>
Group	<input type="text" value="basic"/>	Level	<input type="text" value="Trial"/>
Expired Time	<input type="text" value="1 hour"/>	Connection Limit	<input type="text" value="1"/>
IP	<input type="text"/>	MAC ID	<input type="text" value="112233445566"/>



2.2 Channel Management

2.2.1 Add new channel

1.

Dashboard Users Channels Movies Series

Channel

- Add Channel
- Manage Channels
- Manage EPG

<input type="checkbox"/>	Channel Name	Media Source
<input type="checkbox"/>	1 RTS 1	dir://media/videos/Movie/
<input type="checkbox"/>	2 TV3	http://bitcdn-kronehit.bitmovin.com/v2/f
<input type="checkbox"/>	3 RTS 2	dir://media/videos/Movie/

2.

New Channel

Channel at: Channel Name:

Media Source:

Icon Path:

Category: Type:

- Live
- Movie
- DVR
- Inactive
- Delay 5 sec.



2.2.2 Import channels by m3u link

1. Click Channels: Manage Channels: Import M3U

<input type="checkbox"/>	Channel Name	Media Source
<input type="checkbox"/>	1 RTS 1	dir://media/videos/Movie/
<input type="checkbox"/>	2 TV3	http://bitcdn-kronehit.bitmovin.com/v2/f
<input type="checkbox"/>	3 RTS 2	dir://media/videos/Movie/

2. Click Import M3U

No Filter | 20 | Add Channel | Multi Refresh | Import M3U | Export as XML | Transcoder

3. Input HTTP M3U Link and Click **Submit** button

Import Channels

Channel after: Options:

M3U from HTTP URL or Local File

HTTP URL:

Local File: No file chosen



4. Then restart ezserver by `./restart.sh` cmd in ssh console or click panel power off button,



then wait for 1~2 min. to login panel again.

5. if any issue after import by the above way., you can refer the below steps

- Use Chrome to download your m3u link and rename it to **new.m3u**
- Click **Choose Files** to select new.m3u and click **Submit** button.

Import Channels

Channel after Options

M3U from HTTP URL or Local File

HTTP URL

Local File : No file chosen

6. if any issue after import by the above way., you can refer the below steps

- Use Chrome to download your m3u link and rename it to **new.m3u**
- Upload **new.m3u** into server `/home/ezserver_enterprise` folder
- Open `/home/ezserver_enterprise/channel_definition.xml`
- Remove all lines **except the 1st line** and save it.
- Restart ezserver by `./restart.sh` in ssh console again
- Import it again by new URL: http://ezserverIP:panel_port/new.m3u
- Login panel to check it again.

2.2.3 All SD, HD, FHD channels setting

Click Panel Setting.

甲、SD channel (~2Mbps)

Channel Setting:

Channel Input Buffer No. ⓘ

DVR Duration ⓘ

Video Input Quality SD HD (0.00)

乙、HD / FHD channel (above 4Mbps)



Channel Setting:	
Channel Input Buffer No.	<input type="text" value="20000"/> ⓘ
DVR Duration	<input type="text" value="60"/> ⓘ
Video Input Quality	SD <input type="range" value="0.99"/> HD (0.99)

2.2.4 Single SD, HD, FHD channel setting

Click Panel Channel Management: **Edit button** of the channel.

1. SD channel (~2Mbps)

Buffer Size	<input type="text" value="8000"/> ⓘ	Bitrate Tolerance	<input type="text" value="0"/> ⓘ
-------------	-------------------------------------	-------------------	----------------------------------

2. HD / FHD channel (above 4Mbps)

Buffer Size	<input type="text" value="20000"/> ⓘ	Bitrate Tolerance	<input type="text" value="0.99"/> ⓘ
-------------	--------------------------------------	-------------------	-------------------------------------

2.2.5 Daily Refresh Channel

- Add `channel_refreh=1` in `ezserver_enterprise/ezserver_config.txt`.
- Run `./restart.sh` to restart ezserver
- Ezserver will refresh all channels at 00:00 AM per day.



2.3 Movie Management

<input type="checkbox"/>	Movie Name ▲▼	Media Source
<input type="checkbox"/>	1 THE BEST UPCOMING MC	https://youtu.be/uAQFxn2Ss84
<input type="checkbox"/>	2 GOLD Trailer (2022)	https://youtu.be/9UHxMBhFy88
<input type="checkbox"/>	3 NEW MOVIE TRAILERS (2	https://youtu.be/LbSeaed26SI

2.3.1. Add TMDb Movie

This option works only for HTTPS Admin Panel.

- Add Movie
- Upload Movies
- Manage Movies



New Movie

Click here

Movie at: Movie Name:

File Folder

Category:

Rent Point: Buy Point:

Media Source:

Icon Path:

Description:

New Movie

Click Here

Movie at: Movie Name:

File Folder

Category:

Rent Point: Buy Point:

Media Source:

Icon Path:

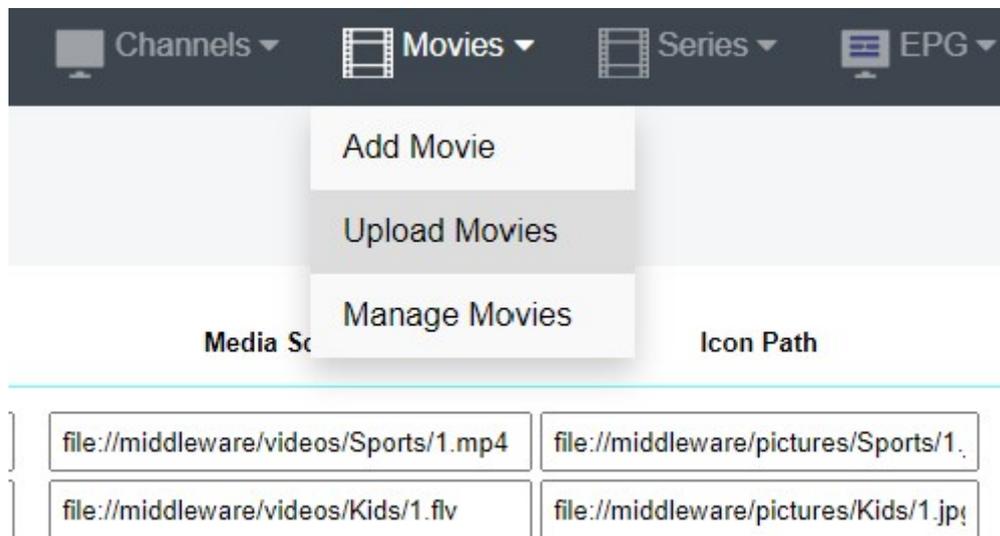
Description:

Select one option from the list:

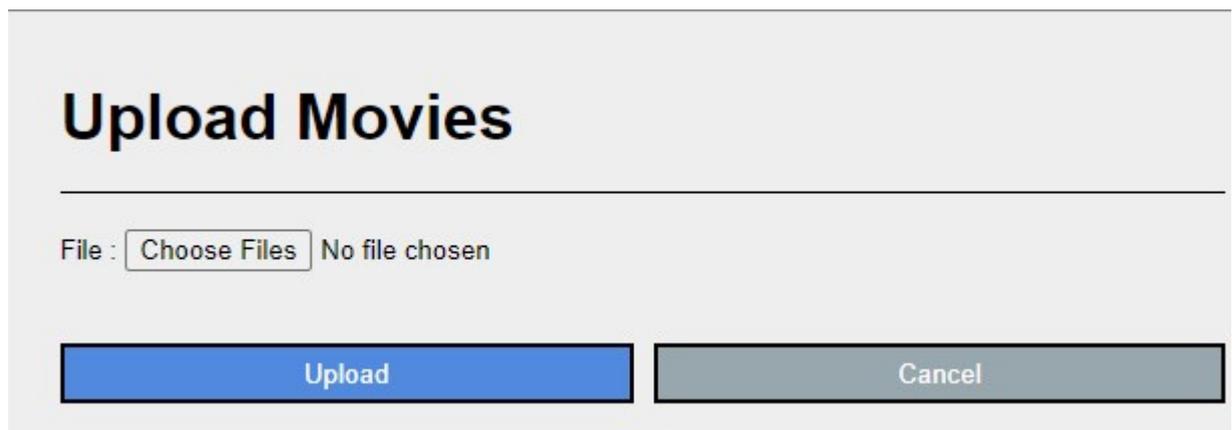


2.3.2. Upload Local movies

1. Click Movies:Upload Movies



2. Click **Choose Files** to select new.m3u and click **Submit** button.





2.4 Series Management

Users Channels Movies Series Balancers

Add Series
Manage Series

<input type="checkbox"/>	Series Name ▲▼	Category ▲▼
<input type="checkbox"/>	1 13 Reasons Why	R SERIES
<input type="checkbox"/>	2 ROMAN EMPIRE	Series2
<input type="checkbox"/>	3 THE KOMISKY METHOD	R SERIES

Showing 1 to 3 of 3 series

New Series

Series at: Series Name:

Category: Season No.:

Rating: Released Date:

Icon Path:

Description:



2.5 EPG Management

No.	Start Time	Stop Time
1	06:41	06:50
2	2022/05/04 00:25:00	2022/05/04 00:30:00
3	2022/05/04 00:30:00	2022/05/04 02:20:00

There are 3 ways to add EPG to Ezserver, one is from XMLTV URL, the other is from UDP Stream, another is manual insertion.

XMLTV URL

XMLTV EPG URL:

System Setting:
Max. Streaming No. Pagination Limit Number
System Log Lines Admin. System Log Lines

Security Setting:
Alert Player Duration Blacklist Option

- Management
 - User Agent
 - Blacklist
 - Statistics
 - Setting



UDP Stream

Add channels by multicast URL as below and enable MPEG EPG Extraction option

<input type="checkbox"/>	Channel Name ▲▼	Media Source	
<input type="checkbox"/>	1 Euronews	udp://239.0.0.4:1234	[
<input type="checkbox"/>	2 Eurosport	udp://239.0.0.5:1234	[
<input type="checkbox"/>	3 HSE24 Extra	udp://239.0.0.6:1234	[
<input type="checkbox"/>	4 Kabel 1	udp://239.0.0.8:1234	[

Channel Streaming Prebuffer No.	<input type="text" value="2000"/>	
Channel Reconnection Interval	<input type="text" value="6"/>	
MPEG EPG Extraction	<input checked="" type="checkbox"/>	

Pagination Limit Number	<input type="text" value="100"/>	
Admin. System Log Lines	<input type="text" value="1000"/>	



Manual insertion

Select DAILY, MONDAY, or others with Start time, then Ezserver will record video by the option into local storage and insert the video into Movie menu.

New Program

Program No.	<input type="text" value="1"/>	Record by	<input type="text" value="DAILY"/>
Start Time	<input type="text" value="18:00"/>	Stop Time	<input type="text"/>
Title	<input type="text"/>	Icon URL	<input type="text"/>
Description	<input type="text"/>		



2.6 User Agent Management

Series ▾ Balancers ▾ Management ▾

User Aget

Blacklist

Statistics

Setting

ed Mode Accepted Mode

No.	Player Name	
1	stagefright	
2	vlc(linux;)	
3	VLC6	
4	NSPlayer	

New User Agent

User Agent:



2.7 Reseller Management

Dashboard Users Channels Movies Series

Reseller

- Add User
- Manage Users
- Add Group
- Manage Groups
- Add Reseller
- Manage Resellers

No.		Email
1		@gmail.com
2		@gmail.com
3		1@gmail.com
4		1@gmail.com
5	sr3	@gmail.com
6	sr4	@gmail.com

New Reseller

No.	<input type="text" value="7"/>	Total Credit :	<input type="text" value="1000"/>
Name :	<input type="text" value="susan"/>	Password :	<input type="text" value="1234"/>
Group	<input type="text" value="golden"/>	Level:	<input type="text" value="Reseller"/>
Expired Time :	<input type="text" value="12/31/2024"/>	Email:	<input type="text" value="susa@gmail.com"/>
Auto Renew	<input type="text" value="ON"/>		



3 Reseller Panel

Input URL: **http://domain:port/reseller/index.htm** in Chrome

- **Super reseller** can create, modify and delete Resellers and users

<input type="checkbox"/>	User Name	Password	Group
<input type="checkbox"/> 1	e1	1304693446	basic
<input type="checkbox"/> 2	e2	1304693446	basic
<input type="checkbox"/> 3	e3	1304693446	basic
<input type="checkbox"/> 4	e4	1304693446	basic

- **Reseller** can create, modify and delete users only.

<input type="checkbox"/>	User Name	Password	Gr
<input type="checkbox"/> 1	rt51	9091880686	basic
<input type="checkbox"/> 2	rt52	9091880686	basic
<input type="checkbox"/> 3	rt53	9091880686	basic



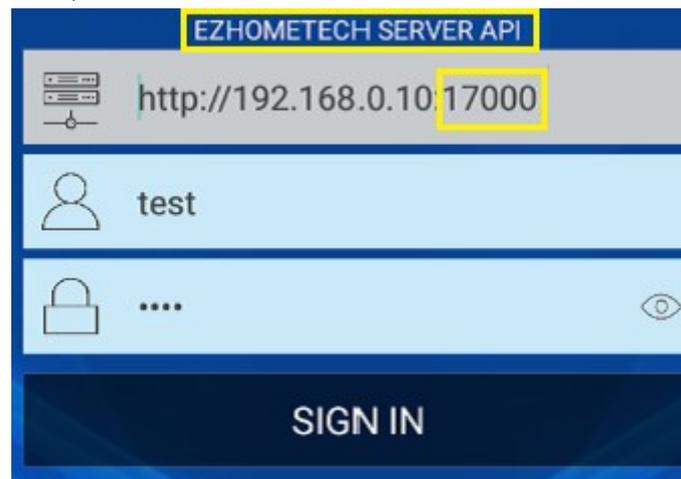
4 Supported Players

XCIPTV

- Select Ezhometech API

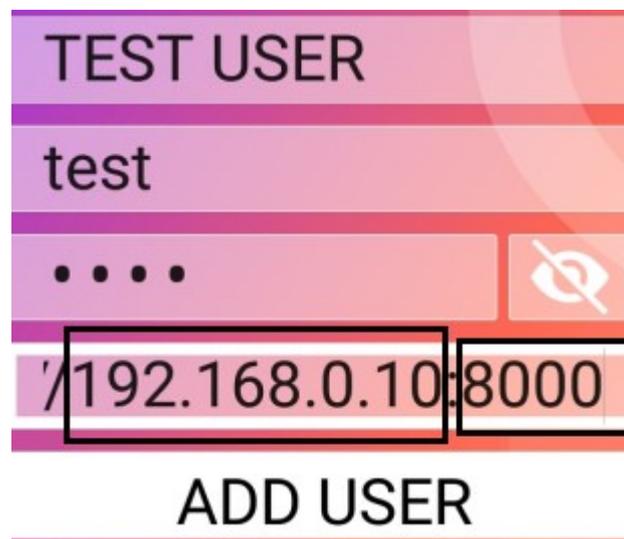


- uses Ezserver API port (17000)



IPTV Smater

uses ezserver streaming port (8000) instead of API port (17000)





Mag STB

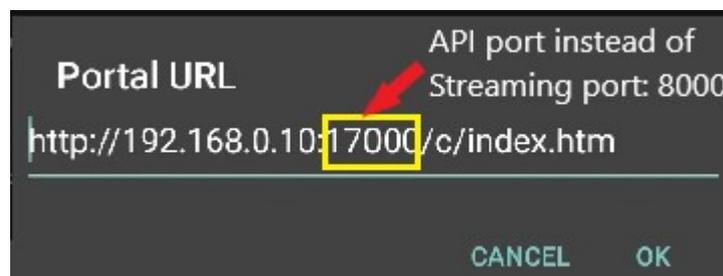
Use Ezserver API port (17000)

- Add Mag MAC ID into Ezserver IPTV Panel

New Mag STB

User at	<input type="text" value="3"/>	MAC Address	<input type="text" value="00:1A:A1:24:C8:C9"/>
Password	<input type="text"/>	Rating Password	<input type="text" value="3245087872"/>
Group	<input type="text" value="basic"/>	Level	<input type="text" value="User"/>
Expired Time	<input type="text" value="1 month"/>	Connection Limit	<input type="text" value="1"/>
IP	<input type="text"/>	Device Type	<input type="text" value="mag"/>

- Portal URL is <http://domain:17000/c/index.htm>





HTML5 Player

- Add Access-Control-Allow-Origin=* into ezserver_config.txt
- Enable Channel HLS option

TV1

On Demand	<input type="checkbox"/>	HLS	<input checked="" type="checkbox"/>
Channel SID	<input type="text"/>	EPG Channel ID	<input type="text" value="TV1"/>
User Agent	<input type="text" value="Ezhometech(Ezserver)"/>	Bitrate Tolerance	<input type="text" value="0"/>
Catch Up Days	<input type="text" value="0"/>	Proxy Mode	<input type="text" value="0"/>
Input Adapter	<input type="text" value="127.0.0.1"/>		
2nd URL	<input type="text"/>		
3rd URL	<input type="text"/>		

- Refer the below HTML codes

```
<!-- CSS -->
<link href="https://vjs.zencdn.net/7.2.3/video-js.css" rel="stylesheet">
<!-- HTML -->
<video id='hls-example' class="video-js vjs-default-skin" width="400" height="300" controls>
<source type="application/x-mpegURL" src="http://192.168.0.10:8000/TV1.m3u8?u=robert;p=1234">
</video>
<!-- JS code -->
<!-- If you'd like to support IE8 (for Video.js versions prior to v7) -->
<script src="https://vjs.zencdn.net/ie8/ie8-version/videojs-ie8.min.js"></script>
<script
src="https://cdnjs.cloudflare.com/ajax/libs/videojs-contrib-hls/5.14.1/videojs-contrib-hls.js"></script>
<script src="https://vjs.zencdn.net/7.2.3/video.js"></script>
<script>
var player = videojs('hls-example');
player.play();
</script>
```



5 M3U / M3U8 URL for Players

5.1 M3U List API

- Go to User menu
- Select m3u(getlink API)

Group ▲ ▼	Channel List
golden ▼	-- ▼
basic ▼	Enigma
basic ▼	Enigma 1.6
golden ▼	Enigma(RTMP)
golden ▼	Enigma 1.6(RTMP)
golden ▼	Enigma(chno)
golden ▼	Enigma 1.6(chno)
golden ▼	Enigma(RTMP/chno)
golden ▼	Enigma 1.6(RTMP/chno)
basic ▼	m3u
basic ▼	m3u(getlink)
	m3u(net nhn)

Copy the URL to players



5.2 M3U8 List API

- Enable Channel HLS option

TV1

On Demand HLS

Channel SID EPG Channel ID

User Agent Bitrate Tolerance

Catch Up Days Proxy Mode

Input Adapter

2nd URL

3rd URL

- Go to User menu
- Select m3u8(getlink API)

Channel List	Mo
--	--
m3u(chno with suffix)	--
m3u(chname with suffix)	--
m3u(RTMP)	--
m3u8	--
m3u8(getlink API)	--
m3u8(No Encoded)	--

Copy the URL to players



6 DBTool

Migrate **Xtream UI / XUI-One** Users and Resllers to Ezserver

- `cd /home/ezserver_blockchain`
- `./dbtool` or `./dbtool dbname`
- ex. 1 (default file: `xtream_ipvtvpro_xui`)
- `./dbtool`
- ex. 2 your dbname
- `./dbtool xtream_ipvtvpro_xui.sql`
- `./restart.sh`

***** Restart ezserver after dbtool execution *****



7 PHP Script Integration

Support php script into **ezserver_enterprise/php** folder. It lets you code php scripts for integration with Ezserver.

- sudo apt update
- sudo apt install php
- test PHP
 - ✧ php -v
- upload .php files into **ezserver_enterprise/php** folder



8 Ezserver Multicast

Ezserver Multicast is for local network users that plays channels, movies and series from Ezserver.

Features:

- **Save Server Bandwidth**
- **TV, Movie and Series**
- **EPG and Catch up TV**
- **Parent Control of adult content**
- **Channel Video Format: MPEG2/H264 Transport Stream**
- **Channel Audio Format: MP3/AAC, ADTS Stream**
- **Movie Format: MP4, MKV**

Hardware Requirement:

- **Min. Requirement:** Above 1.0GHz, 1GB RAM, 802.11 a/b/g/n.

Software Requirement:

- **Android 5.0+**

Panel Setting

- **Set Multicast output IP and Port**

The screenshot shows the Ezserver web interface. At the top, there is a black header with the 'Ezserver' logo in white. Below the header, there is a navigation menu with a 'Setting' option highlighted. To the right of the menu, there is a 'Save' button. The main content area is titled 'Multicasting Streaming Setting:' and contains two rows of settings. The first row is '6. Multicast IP :' with a text input field containing '225.1.1.1'. The second row is '7. Multicast port:' with a text input field containing '9001'.

Encryption Setting:

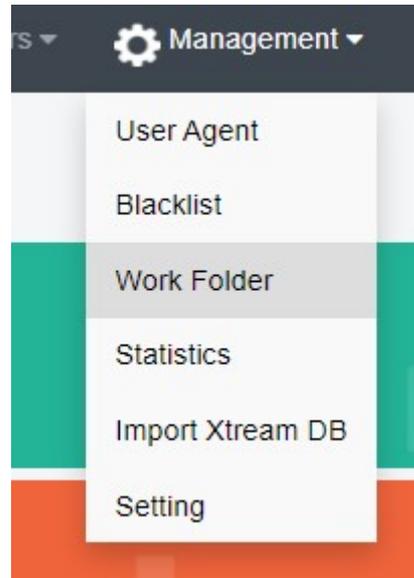
- Defined at **hls_multicast_aes** of ezserver_config.txt
 - ✧ **hls_multicast_aes=0** (No encryption)
 - ✧ **hls_multicast_aes=1** (low encryption)
 - ✧ **hls_multicast_aes=2** (high encryption)



9 Work Folder

Assign Balancer movie and series folder path in Main server Panel.

- Add balancers in main server first
- Refresh movies and series per hour or manually



Update Folder

Server Name	<input type="text" value="BL1"/>
Folder Type	<input type="text" value="Movie"/>
Selected path	<input type="text" value="media/videos/upload"/>
Enabled	<input checked="" type="checkbox"/>



Create Movie Folder

New Folder

Server Name

Folder Type

Selected path

Enabled

- Add new folder (/home/media) in Blancers
- Upload mp4 files into /home/media as below syntax

Folder name for movie name to get its TMDb profile

 Hider In My House (2023) [imdb-tt16531670]

Upload one film into the folder

 Hider.In.My.House.2023.1080p.WEB-DL.EAC3.2.0.h264-Kitsune.mkv

 Welcome to Valentine (2023) [imdb-tt25391092]

 Welcome.to.Valentine.2023.PCOK.1080p.WEB-DL.EAC3.5.1.x264-NTb.mkv

 Monster Hunter (2020)

 Luckless in Love (2023) [imdb-tt21212308]

 Hider In My House (2022) [imdb-tt16531670]

- System automatically refreshes hourly movie work folder



Create Series Folder

New Folder

Server Name

Folder Type

Selected path

Enabled

- Add new folder (/home/series) in Content Node
- Upload mp4 files into /home/series as below syntax

Filename syntax: Series name - episodes name - xxx.mp4

- used US - S01E01 - WEBDL-720p.mkv
- used US - S01E02 - WEBDL-720p.mp4
- bhagya-lakshmi - S01E05 - WEBDL-720p.mp4
- bhagya-lakshmi - S01E04 - WEBDL-720p.mp4
- bhagya-lakshmi - S01E03 - WEBDL-720p.mp4
- bhagya-lakshmi - S01E02 - WEBDL-720p.mp4
- bhagya-lakshmi - S01E01 - WEBDL-720p.mp4

- ezserver automatically refreshes hourly series work folder