

Ezserver v6.0 Setup

1. Install Ezserver on Linux

Ubuntu 20.04 Recommended

Rent Servers

- Rent at least 5 servers
 - CPU: at least 1 core
 - RAM: at least 1GB
 - Storage: at least 2GB
 - Bandwidth at least 100 Mbps
- Install Ezserver v6.0 into all servers

2. Cloud Setup among servers

1st step: Decide Server Types

- Select one for Master server
- Select one for User DB
- Others are Channel servers or VOD servers

2nd step Master Server

Reverse Proxy server

- Click Management:Setting
- Enable Main/Slave Node
- Set Control port: 17100 (default)
- Set Group ID: 18000(default)
- Delete all content (channel, movie, series)
- Keep root user only without other users
- Restart Server (./restart.sh in ssh console)

Main / Slave Node



Control port

17100

Group ID

18000

3rd step: User Server

This server is hidden behind Cloud

- Click Management:Setting
- Disable Main/Slave Node
- Set Master Domain name / Control port
- Set Group ID same as Master Server
- Delete all content (channel, movie, series)
- Add Users
- Restart Server (./restart.sh in ssh console)

Main / Slave Node	<input type="checkbox"/>	
Main Node Domain Name / IP	<input type="text" value="www.your_domain_name.com"/>	Group ID <input type="text" value="18000"/>
Main Control port	<input type="text" value="17100"/>	

4th step: Channel Server

Content Server

- Click Management:Setting
- Disable Main/Slave Node
- Set Master Domain name / Control port
- Set Group ID same as Master Server
- Add Channel list via [m3u link](#) or manually
- Restart Server (./restart.sh in ssh console)

Main / Slave Node	<input type="checkbox"/>	
Main Node Domain Name / IP	<input type="text" value="www.your_domain_name.com"/>	Group ID <input type="text" value="18000"/>
Main Control port	<input type="text" value="17100"/>	

5th step: VOD Server

Content Server

- Click Management:Setting
- Disable Main/Slave Node
- Set Master Domain name / Control port
- Set Group ID same as Master Server
- Refer Tutorial: [Work Folder Section](#) to upload content
- Restart Server (./restart.sh in ssh console)

Main / Slave Node	<input type="checkbox"/>		
Main Node Domain Name / IP	<input type="text" value="www.your_domain_name.com"/>	Group ID	<input type="text" value="18000"/>
Main Control port	<input type="text" value="17100"/>		

6th step: Server Verification

- Login Master Panel
- Click Connection:Manage Nodes
- Check Node List

Nodes					
No.	Type	IP	Region	Group ID	
1	User Server	51.75.72.169	Europe	18000	
2	Content Server	51.75.72.168	Europe	18000	
3	Content Server	51.75.72.167	Europe	18000	

Showing 1 to 3 of 3 nodes

7th step: DNS with Server IP

- Go to your DNS register
- Set All Server IP except User server for your DNS name