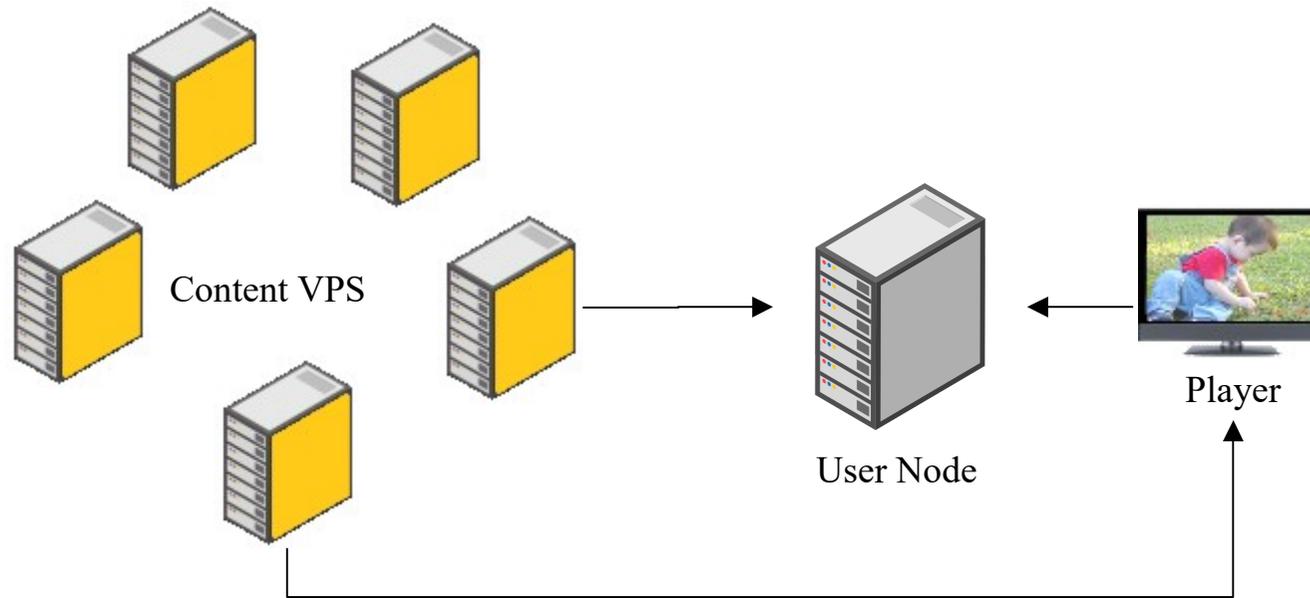# Ezserver Blockchain

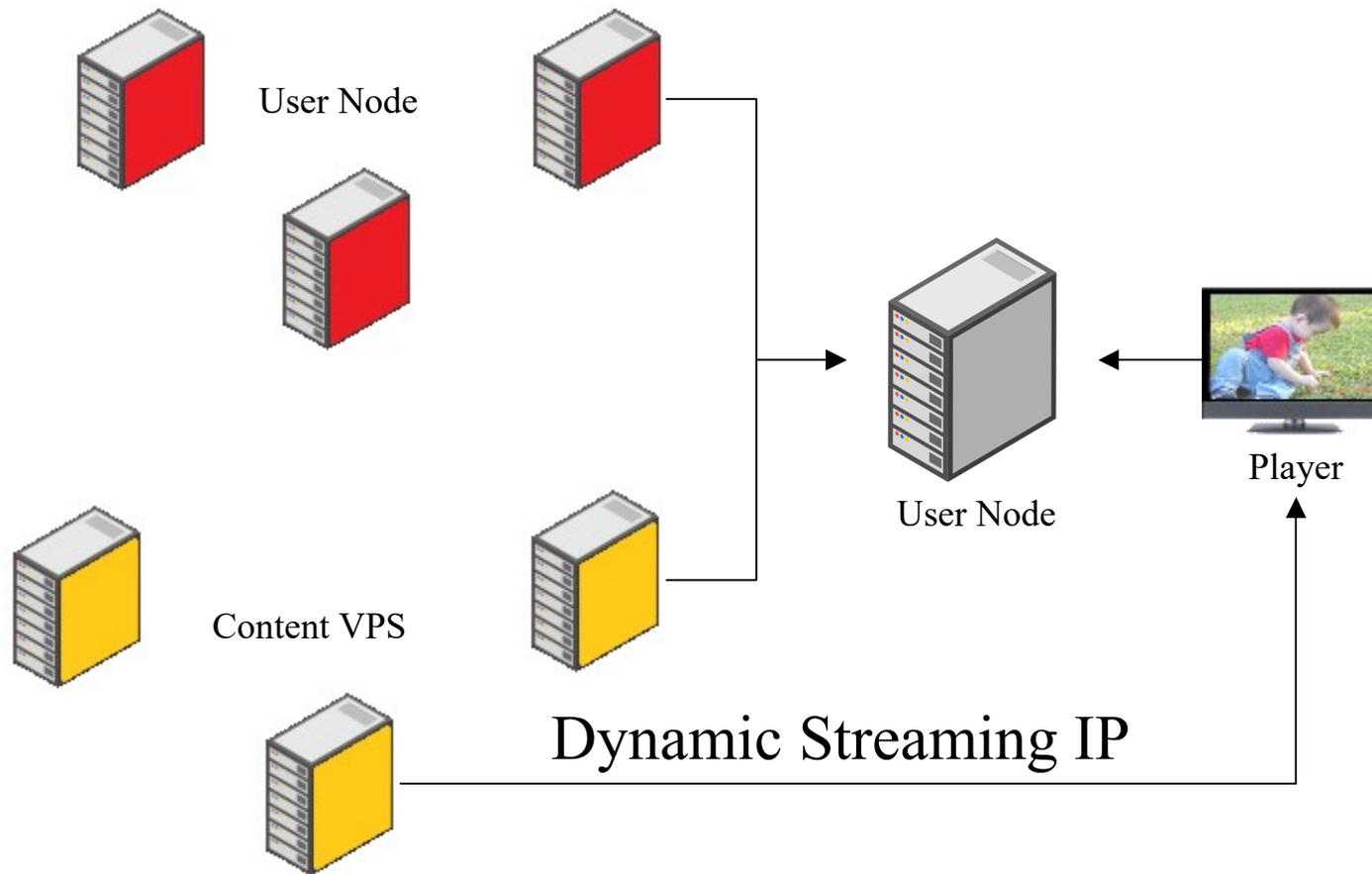## Anti-DDos Protection

Secure Type

- ## Level 1
  - A User server with multiples Content VPSs

- ## Level 2
  - Multiples User servers and Content VPSs

- ## Level 3
  - Reverse Proxy server, a User server with multiples Content VPSs

- ## Level 4
  - Reverse Proxy server, multiples User servers and Content VPSs

Secure Level 1

Content VPS

User Node

Player

Dynamic Streaming IP

Secure Level 2

User Master Server (Level 1, 2)

- Delete channels, movies and series.
- Enable Main/Slave Node
- Set Control port: 17100 (default)
- Set Group ID: 18000(default)
- Restart Master Server (./restart.sh in ssh console)

User Slave Server (Level 2)

- Login Slave User Panel
- Delete channels, movies and series
- Click Management:Setting
- Disable Main/Slave Node
- Set Master Domain name or IP
- Set Master Control port: 17100
- Set Group ID same as Master Server
- Restart Slave Server (./restart.sh in ssh console)

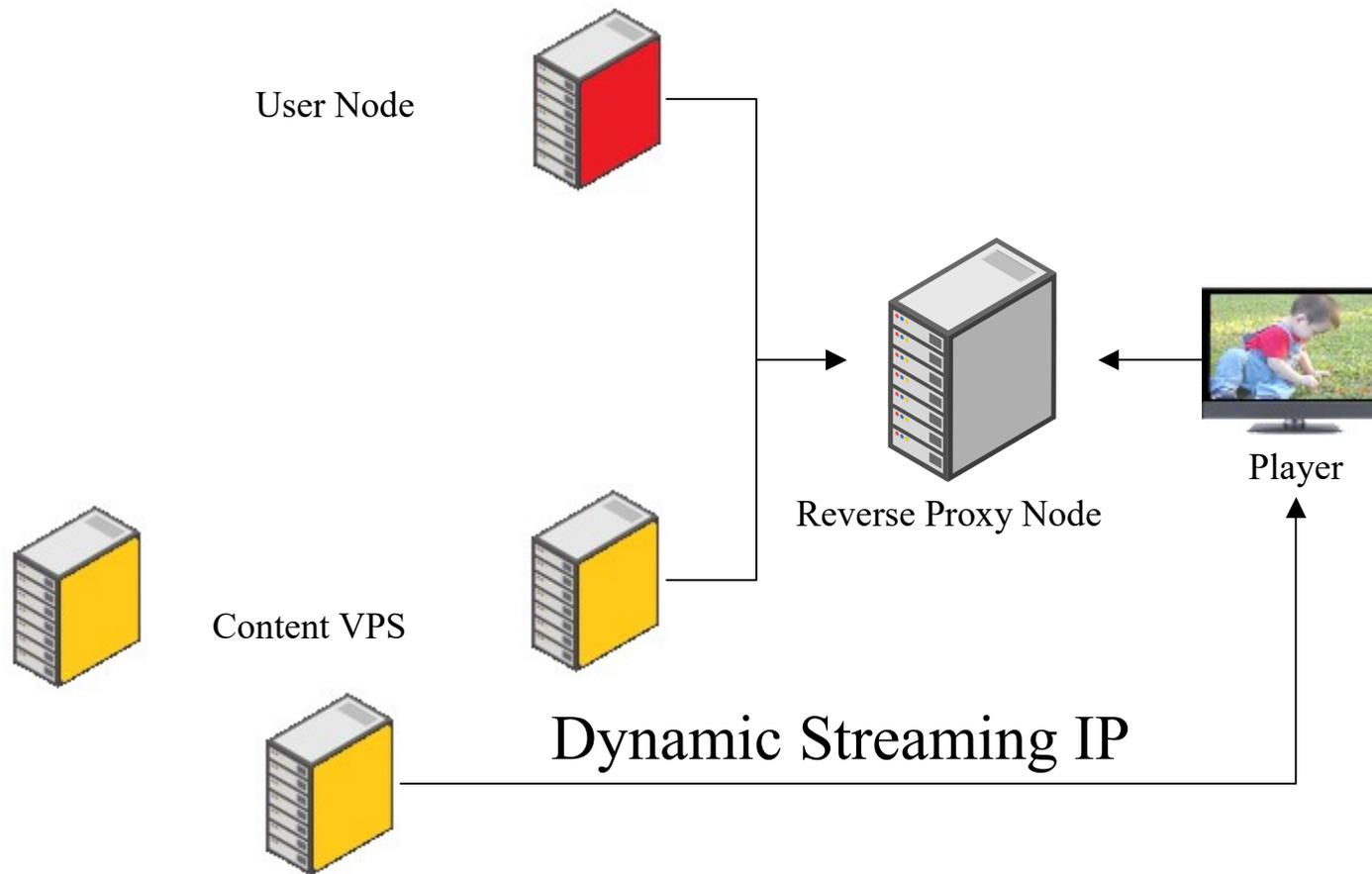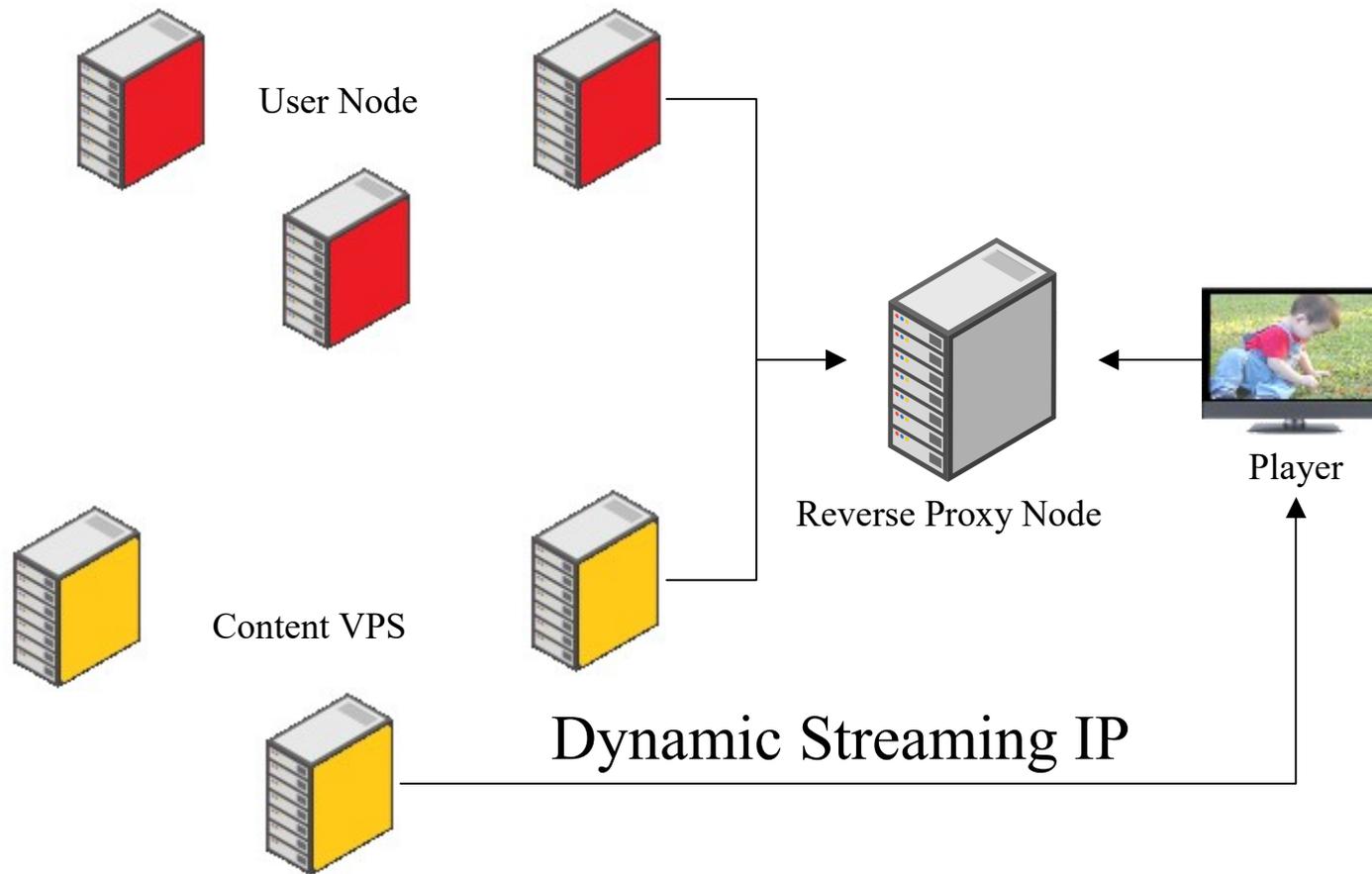| Main / Slave Node			
Main Node Domain Name / IP	www.your_domain_name.com	Group ID	18000
Main Control port	17100		

Content VPS

- Login Content Panel
- Delete all users except root.
- Click Management:Setting
- Disable Main/Slave Node
- Set Master Domain name or IP
- Set Master Control port: 17100
- Restart Slave Server (./restart.sh in ssh console)

Main / Slave Node	
Main Node Domain Name / IP	www.your_domain_name.com
Main Control port	17100

www.ezhometech.com

Secure Level 3

User Node

Reverse Proxy Node

Player

Content VPS

Dynamic Streaming IP

Secure Level 4

User Node

Content VPS

Reverse Proxy Node

Player

Dynamic Streaming IP

Reverse Proxy Server (Level 3, 4)

- Delete all users except root and channels, movies and series.
- Enable Main/Slave Node
- Set Control port: 17100 (default)
- Set Group ID: 18000(default)
- Restart Master Server (./restart.sh in ssh console)

Main / Slave Node

Control port   17100   Group ID   18000

Server Verification

- Login Any Node Panel
- Click Connection:Manage Node
- 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

Open Firewall Ports

- TCP ports
  - HTTP / HTTPS Panel port (18000/18443)
  - HTTP / HTTPS API port (17000/17443)
  - HTTP / HTTPS Streaming Port (8000/443)
- All UDP ports

Content Testing

- •Login User Node Panel
- •Click Users:Manage Users
- •Select one user: getlink option
- •Use VLC to test getlink URL

CH List

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Enigma
Enigma 1.6
Enigma(RTMP)
Enigma 1.6(RTMP)
Enigma(chno)
Enigma 1.6(chno)
Enigma(RTMP/chno)
Enigma 1.6(RTMP/chno)
m3u
m3u(getlink API)
m3u (No Encoded)
m3u(MPEG TS)
m3u(FLV)
m3u(chno)