

eVUE Linear > Linear Config > Configure IP Channel: WBNX

Please click here to go back to the previous screen



Channel Configuration

Configuration Setup

Stream Verification

Media Info

Audit

PSNR Info

Error Logs

Input

Channel No 25
 Channel Name WBNX
 Service ID 69049103
 Input Media Stream WBNX[MIS67]
 Source Stream URL * udp://239.10.22.112:22112
 Program ID * 2
 Video Pid * 0
 Audio Pid1 * 1
 Audio Pid2 -1
 SCTE35 Pid -1

Output

Output Format ☒ UDP ☐ RTMP ☐ DASH/HLS
 Transcoder Name * blade25-Buckeye
 Packager Name * Packager2
 Preset Name * 480i_source_Medium2
 Output Format ☐ SPTS ☒ MPTS
 URI * 239.127.241.72:5067
 Output Dir * /var/www/html/EvoLive
 Small Screen :
 DASH Telecast path MIS67/HHD.mpd
 HLS Telecast path MIS67/HHD.m3u8
 Large Screen :
 DASH Telecast path MIS67/STB.mpd
 HLS Telecast path MIS67/STB.m3u8

Submit

Reset

These are the same settings as Input Media Stream settings and should auto populate when the input media stream is chosen

Don't forget to apply or reset changes

Here is the output side of a channel. Here you will need to configure;

Output Format: UDP/RTMP/DASH/HLS

Transcoder Name: The intended transcoder

Packager Name: The Packager you would like to use

Preset Name: If there is a stored preset choosing this option will populate most of the data.

Output Format: SPTS/MPTS

URI: Outgoing IP of the stream

Small Screen file paths

Dash Telecast Path:

HLS Telecast Path

Large Screen File Paths

Dash Telecast Path

HLS Telecast Path

Configuration Setup Stream Verification Media Info Audit PSNR Info Error Logs

Media Input Stream ID: M567
Source Name : WEPK
Source ID : 69049103
Headend ID : 6761716606

ERROR LOGS

Transcoder

Error Code	Message	Created
110	Transcoder_Wore_Packet_Drops_Detected	07-10-2019 02:59:01 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 03:04:02 PM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 06:37:01 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 03:29:01 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 03:25:02 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 03:21:01 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 03:20:01 AM
114	Transcoder_Source_Input_Loss	07-08-2019 02:13:04 AM
110	Transcoder_Wore_Packet_Drops_Detected	07-09-2019 02:13:03 AM
100	Input Data not available	07-09-2019 02:12:18 AM

Packager

Error Code	Message	Created
113	Packager_Source_Input_Loss	07-10-2019 02:57:12 PM
113	Packager_Source_Input_Loss	07-10-2019 12:05:13 PM
113	Packager_Source_Input_Loss	07-10-2019 10:12:18 AM
113	Packager_Source_Input_Loss	07-10-2019 08:28:13 AM
113	Packager_Source_Input_Loss	07-10-2019 06:36:10 AM
113	Packager_Source_Input_Loss	07-10-2019 04:02:13 AM
113	Packager_Source_Input_Loss	07-10-2019 03:03:13 AM
113	Packager_Source_Input_Loss	07-10-2019 12:45:13 AM
113	Packager_Source_Input_Loss	07-09-2019 09:30:13 PM
113	Packager_Source_Input_Loss	07-09-2019 06:45:13 PM

Channel Configuration

Configuration Setup Stream Verification Media Info Audit PSNR Info Error Logs

PSNR AVERAGE : 43.06 for 3675 frames in 60 secs bitrate 622
PSNR AVERAGE : 43.89 for 3602 frames in 60 secs bitrate 622
PSNR AVERAGE : 42.76 for 3608 frames in 60 secs bitrate 622
PSNR AVERAGE : 41.97 for 3594 frames in 60 secs bitrate 622
PSNR AVERAGE : 43.34 for 3592 frames in 60 secs bitrate 622
PSNR AVERAGE : 42.38 for 3610 frames in 60 secs bitrate 622
PSNR AVERAGE : 43.06 for 3604 frames in 60 secs bitrate 622
PSNR AVERAGE : 42.76 for 3590 frames in 60 secs bitrate 622
PSNR AVERAGE : 43.71 for 3616 frames in 60 secs bitrate 622
PSNR AVERAGE : 43.73 for 3578 frames in 60 secs bitrate 622
PSNR AVERAGE : 45.06 for 3604 frames in 60 secs bitrate 622
PSNR AVERAGE : 45.40 for 3604 frames in 60 secs bitrate 622
PSNR AVERAGE : 45.10 for 3598 frames in 60 secs bitrate 622

PSNR INFO

Channel Configuration

Configuration Setup Stream Verification Media Info Audit PSNR Info Error Logs

Progress File

```
frame=54  
fps=0.0  
stream_0_0_q=29.0  
stream_0_1_q=29.0  
bitrate= 420.0kbts/s  
total_size=111860  
out_time_ms=2090644  
out_time=00:00:02.090644  
dup_frames=84  
drop_frames=68  
speed=4.17x  
abs_speed=1.16e-07x  
progress=continue  
frame=70  
fps=96.8  
stream_0_0_q=29.0  
stream_0_1_q=29.0
```

Transcoder Source UDP Error

Packager Source UDP Error

AUDIT PAGE



PLEASE CLICK HERE TO
GO BACK TO LINEAR
CONFIG

S.No	Channel Name	Channel No	Source Name	Headend Name	Channel Info	Input Info	Encoding Service	Encoding Status	Packaging Service	Packaging Status
1	WBNX	25	WBNX	Buckeye Broadband Sandusky IPTV	Details	Details	Stop		Stop	

eVUE Linear > Linear Config > Input IP Channel Info: WBNX

Input Info

[← Configure IP Channels](#)

Configuration Setup

Input Stream Info

TCPDUMP Logs

Input

Channel No: 25
Channel Name: WBNX
Service ID: 69049103
Input Media Stream: MIS67
Source Stream URL: udp://239.10.22.112:22112
Program ID: 2
Video Pid: 0
Audio Pid1: 1
Audio Pid2: -1

Here you have three tabs that will give you a lot of data for troubleshooting purposes. The three tabs are **CONFIGURATION SETUP**, **INPUT STREAM INFO**, and **TCP/DUMP LOGS**

Input Info

```
Configuration Setup  Input Stream Info  TCPDUMP Logs

Input #0, mpegts, from 'udp://239.10.22.112:22112?fifo_size=50000000&buffer_size=50000000&localaddr=10.55.1.38':
Duration: N/A, start: 62242.136033, bitrate: N/A
Program 4
Stream #0:8[0x5a]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, smpte170m, top first), 704x480 [SAR 40:33 DAR 16:9], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:13[0x3fe](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
Program 3
Stream #0:6[0x630]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, bottom first), 544x480 [SAR 20:17 DAR 4:3], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:16[0x632](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, 5.1(side), fltp, 384 kb/s
Stream #0:12[0x47](spa): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
Program 1
Stream #0:10[0x660]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, bt709, top first), 544x480 [SAR 20:17 DAR 4:3], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:17[0x3c](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
Stream #0:18[0x20](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
Program 7
Stream #0:2[0xa1]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, smpte170m, top first), 704x480 [SAR 40:33 DAR 16:9], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:5[0xa2](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
```

INPUT STREAM INFO

eVUE Linear > Linear Config > Input IP Channel Info: WBNX

Input Info

```
Configuration Setup  Input Stream Info  TCPDUMP Logs

15:38:07.376998 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.377619 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.377673 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.378506 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.387914 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.388397 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.389127 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.389719 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.390048 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.390397 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.391260 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.391858 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.392160 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.392775 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.393182 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.393559 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.394283 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.394899 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.395486 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.395800 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.396414 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.396764 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.397620 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.397922 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
15:38:07.398530 IP 10.70.72.22.50000 > 239.10.22.112.22112: UDP, length 1316
```

TCP/DUMP LOGS

Configure IP Channels

Click to go back

Input #0, mpegts, from 'udp://239.10.22.112:22112?fifo_size=50000000&buffer_size=50000000&localaddr=10.55.1.38':
Duration: N/A, start: 62242.136033, bitrate: N/A

Program 6
Stream #0:8[0x5a]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, smpte170m, top first), 704x480 [SAR 40:33 DAR 16:9], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:13[0x3fe](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s

Program 3
Stream #0:6[0x630]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, bottom first), 544x480 [SAR 20:17 DAR 4:3], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:16[0x632](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, 5.1(side), fltp, 384 kb/s
Stream #0:12[0x47](spa): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s

Program 1
Stream #0:10[0x660]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, bt709, top first), 544x480 [SAR 20:17 DAR 4:3], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:17[0x3c](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s
Stream #0:18[0x20](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s

Program 7
Stream #0:2[0xa1]: Video: mpeg2video (Main) ([2][0][0][0] / 0x0002), yuv420p(tv, smpte170m, top first), 704x480 [SAR 40:33 DAR 16:9], Closed Captions, 29.97 fps, 29.97 tbr, 90k tbn, 59.94 tbc
Stream #0:5[0xa2](eng): Audio: ac3 (AC-3 / 0x332D4341), 48000 Hz, stereo, fltp, 192 kb/s

1: OUTPUT FORMAT: Here you will need to set the UDP (user datagram protocol) settings, the RTMP settings (real time protocol), and the DASH/TLS settings should all be carried over from when you set the UDP settings

Output

Output Format: ☒ UDP ☐ RTMP ☐ DASH/HLS

Transcoder Name: blade25-Buckeye

Packager Name: Packager2

Preset Name: 480i_source_Medium2

Output Format: ☐ SPTS ☒ MPTS

URL: 239.127.241.72:5067

Output Dir: /var/www/html/EvoLive

Small Screen:

DASH Telecast path: MIS67/HHD.mpd

HLS Telecast path: MIS67/HHD.m3u8

Large Screen:

DASH Telecast path: MIS67/STB.mpd

HLS Telecast path: MIS67/STB.m3u8

SETTINGS SHOULD DUPLICATE SCREEN SHOTS PROVIDED FOR SHOW PURPOSES

You can change the Transcoder however

You can choose packager but leave at 2 because of configurations

You can change the preset here, this usually comes over in from provider

You can change from Single Program Transport or Multiple Program Transport streams ! MPTS!

The ip address and port of the multicast stream

The Directory the segmented files should be placed in ON VOD SERVER

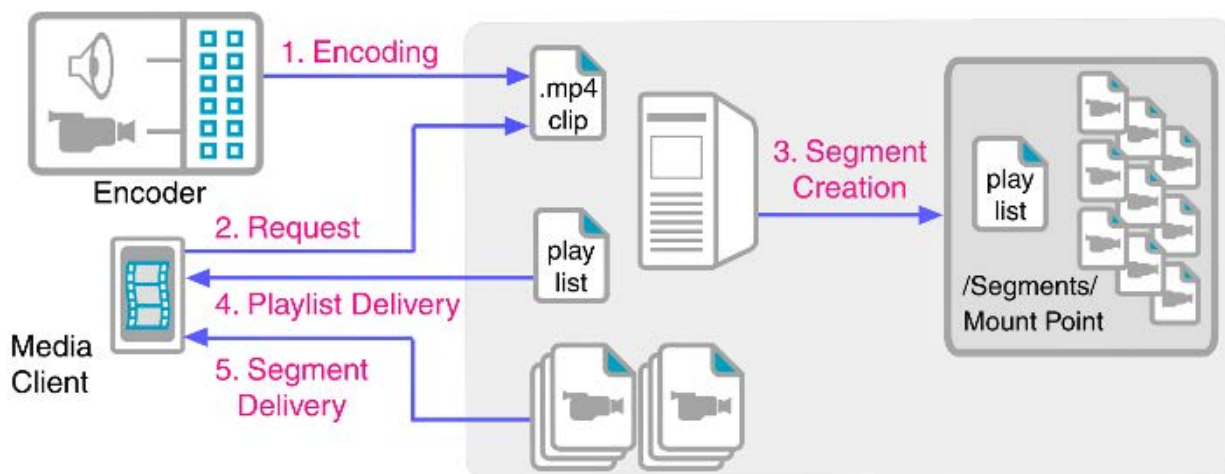
The DASH telecast path (Dynamic Adaptive Streaming over HTTP) This sets the segment list for playback

HLS Telecast Path (HTTP Live Streaming Path) Here your setting which streaming clips to put together

DASH telecast path (Dynamic Adaptive Streaming over HTTP) This sets the segment list for playback

HLS Telecast Path (HTTP Live Streaming Path) Here your setting which streaming clips to put together

A QUICK OVERVIEW OF HOW AND WHY



Unfortunately because of security protocols in place this feature unfortunately does not work

Channel Configuration

 [Configure IP Channels](#)

Configuration Setup

Stream Verification

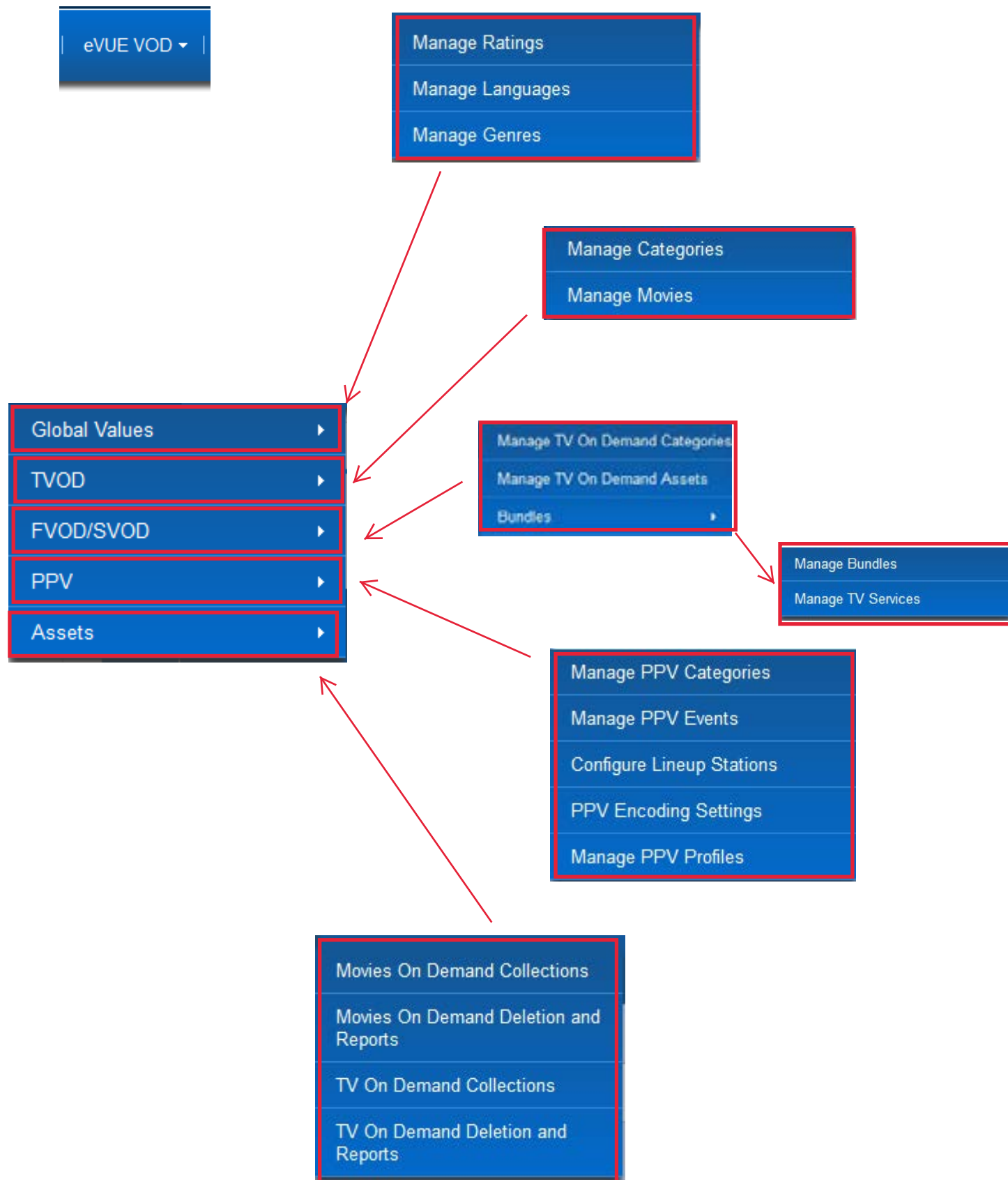
Media Info

Audit

PSNR Info

Error Logs

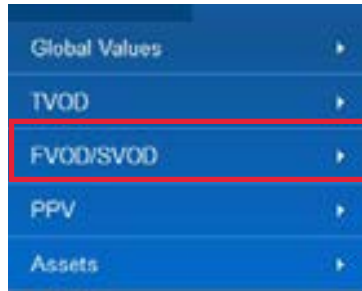
hlsjs: Video file not found



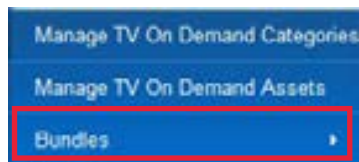
To configure bundle packages please follow;



1: Please hover over eVUE VOD until the new menu rolls down



2: Please hover over FVOD/SVOD until the sub-menu rolls to the right.



3: Please click on BUNDLES

You will be taken to the MANAGE BUNDLES page

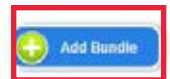
eVUE VOD > FVOD/SVOD > Bundles > Manage Bundles

Manage Bundles

Search By Bundle Name

You can use this drop down to select an already configured bundle

Please click here to configure a new BUNDLE



Import Bundle Services

S.No	Bundle Name	Bundle ID	No of Services	Status	Services	Action
1	BK VB Employee Monitor	BK VB Employee Monitor	89	✓	Assign Service	 
2	BK VB HISPANIC PAK	BK VB HISPANIC PAK	1	✓	Assign Service	 
3	BK VB Mich only	BK VB Mich only	6	✓	Assign Service	 
4	BK VB Erie only	BK VB Erie only	5	✓	Assign Service	 
5	BK VB Toledo only	BK VB Toledo only	7	✓	Assign Service	 
6	BK VB Stingray Music On Demand	BK VB Stingray Music On Demand	1	✓	Assign Service	 
7	BK VB Digital Plus Pak On Demand	BK VB Digital Plus Pak On Demand	4	✓	Assign Service	 
8	BK VB Sports Tier On Demand	BK VB Sports Tier On Demand	7	✓	Assign Service	 
9	BK VB Movies Tier On Demand	BK VB Movies Tier On Demand	5	✓	Assign Service	 

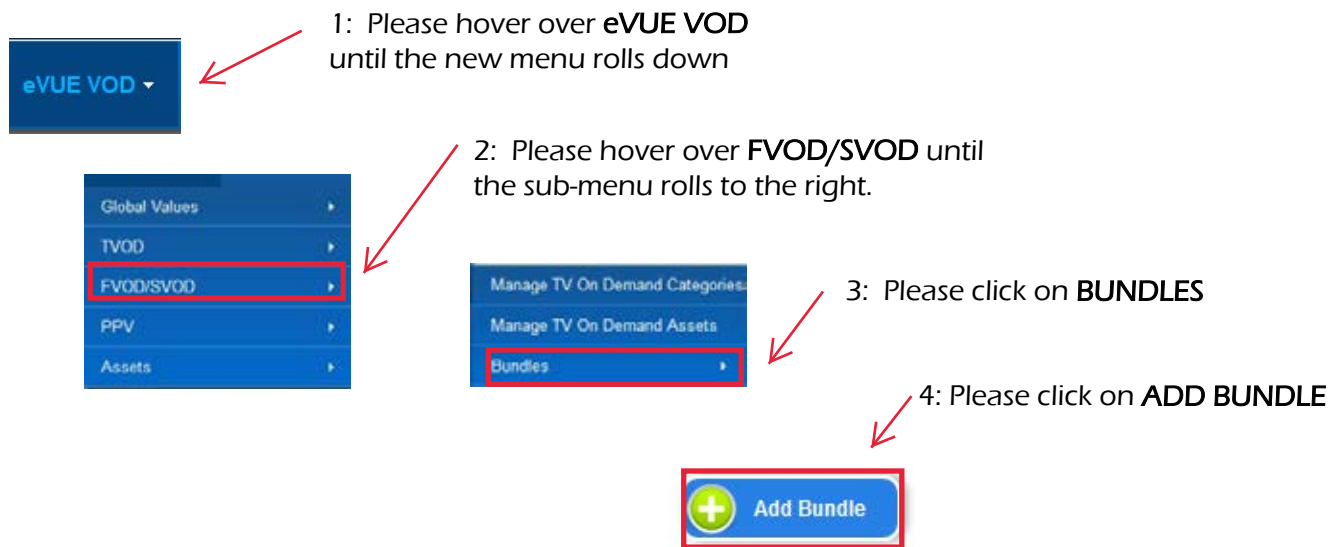
Please use the NO OF SERVICES button or SERVICES button to add or remove channels. The difference between the two is the SERVICES page gives you

To edit the name of the bundle please click on the edit button



To delete a bundle please click on the delete button





eVUE VOD > FVOD/SVOD > Bundles > Manage Bundles > Add Bundle

Add Bundle



Name:*		← Please type the name of the bundle here	* Fields are mandatory
Bundle ID:*		← Please fill in the Bundle ID here	
Viewing Window Status:	☐ Enabled ☒ Disabled	← Please choose if you want to enable the viewing windows the default is "DISABLED"	
Status:	Active	← Please choose if you want the bundle activated or not the default is ACTIVATED	

If you are satisfied with your results hit SUBMIT if not then hit RESET and try again

After you create a bundle it is then time to add services / channels to it. To do that you will need to go back to the **MANAGE BUNDLES** page

Instructions ON NEXT PAGE



Once you have added the new bundle you will need to assign services to the bundle, for this please make sure you are on the **MANAGE BUNDLES** page and please follow

eVUE VOD > FVOD/SVOD > Bundles > Manage Bundles

Manage Bundles

Search By Bundle Name

 Add Bundle

 Import Bundle Services

1: Please find the Bundle you just created in the BUNDLES list

S.No	Bundle Name	Bundle ID	No of Services	Status	Services	Action
1	BK VB Employee Monitor	BK VB Employee Monitor	89		Assign Service	
2	BK VB HISPANIC PAK	BK VB HISPANIC PAK	1		Assign Service	
3	BK VB Mich only	BK VB Mich only	6		Assign Service	
4	BK VB Erie only	BK VB Erie only	5		Assign Service	
5	BK VB Toledo only	BK VB Toledo only	7		Assign Service	
6	BK VB Stingray Music On Demand	BK VB Stingray Music On Demand	1		Assign Service	
7	BK VB Digital Plus Pak On Demand	BK VB Digital Plus Pak On Demand	4		Assign Service	
8	BK VB Sports Tier On Demand	BK VB Sports Tier On Demand	7		Assign Service	
9	BK VB Movies Tier On Demand	BK VB Movies Tier On Demand	6		Assign Service	

2: Once you have located the the BUNDLE you just created please click on ASSIGN SERVICES

eVUE VOD > FVOD/SVOD > Manage Bundles > Assign Service > Buckeye Broadband Toledo IPTV > BK VB Mich only

3: Change the SEARCH BY STATUS to ALL so you can see what can be added

Search By Status:

Search By Source Name:



Takes you to the previous screen

S.No	Source Name	SourceID	Assign Service to Bundle
1	SHOWTIME	1000	
2	STARZ	1001	
3	TRU TV	1002	
4	CARTOON NETWORK	1003	
5	OUTDOOR CHANNEL	1004	
6	TMC	1005	
7	HBO	1006	
8	CH	1007	
9	QNT	1008	
10	TBS	1009	
11	BCSN	1010	

Clicking on the  will ADD the service to the BUNDLE

Clicking on the  will REMOVE the service from the BUNDLE

When searching for BUNDLES you have can choose ALL or the name of the bundle you want to change

Click to **ADD** a new
BUNDLE

➤ You can click here to **IMPORT** a CSV file to create multiple **bundles**

CLICK to DELETE
the BUNDLE

Clicking the edit button will take you to the below screen where you can edit the name, bundle ID, and set the bundle to inactive.

DEACTIVATES THE BUNDLE

Clicking the NO of SERVICES button brings you to the same place as Assign Services

Clicking the assign services button take you to this screen were you can add and delete services /channels from the bundle

Bundle ID	No of Services	Status	Services	Action
BK VB Employee Monitor	89	✓	 Assign Service	
BK VB HISPANIC PAK	1	✓	 Assign Service	
BK VB Mich only	6	✓	 Assign Service	
BK VB Erie only	5	✓	 Assign Service	
BK VB Toledo only	7	✓	 Assign Service	
BK VB Stingray Music On Demand	1	✓	 Assign Service	
BK VB Digital Plus Pak On Demand	4	✓	 Assign Service	
BK VB Sports Tier On Demand	7	✓	 Assign Service	
BK VB Movies Tier On Demand	6	✓	 Assign Service	

Edit Bundle

[Message Variables](#)

Name*:

Bundle ID*:

Viewing Window Status: ☐ Enabled ☒ Disabled

Status:

*Fields are mandatory

4000 VOD > FUSION360 > Manage Services > Assign Service > Network Broadband Video IPTV > ON-DEMAND CHANNEL

Search By Status Search By Service Name

S.No.	Service Name	Service ID	Assign Service To Bundle
1	SHOWTIME	1000	
2	ESPN2	1001	
3	NetTV	1002	
4	CARTOON NETWORK	1003	
5	OUTDOOR CHANNEL	1004	
6	THX	1005	
7	HD	1006	
8	Onu	1007	
9	QAT	1008	
10	TS	1009	
11	6/7M	1010	
12	TS2	1011	

[VOD VOD](#)
[PVOD SVOD](#)
[Manage Bundles](#)
[Assign Service](#)
[Backstage Broadband Teleads IPTV](#)
[DK VOD Employee Monitor](#)

[Manage Bundles](#)

Search by Status:
 Search by Source Name:

SL No.	Source Name	SourceID	Assign service to bundle
1	SHOWTIME	1000	Assign
2	STARZ	1001	Assign
3	TRU/TV	1002	Assign
4	CARTOON NETWORK	1003	Assign
5	OUTDOOR CHANNEL	1004	Assign
6	THC	1005	Assign
7	HBO	1006	Assign
8	OWN	1007	Assign
9	ORT	1008	Assign
10	TBS	1009	Assign
11	BCSN	1010	Assign
12	TNT	1011	Assign

The screenshot shows the eVUE Platform Operations Console interface. The top navigation bar includes the eVUE logo, a date/time display (MON TUE WED THU FRI SAT SUN, 01:55:11 AM), a user ID (25894), and a welcome message (Welcome To Buckeye Broadband Toledo IPTV). The main navigation menu includes links for Home, My Account, and Log Out. The Service Configurations menu is expanded, showing options: Service Settings, PPV Settings, VoD Subscription Settings, EVUE-NOW!, Closed Caption Settings, Category Global Settings, and Localization. The Localization option is highlighted with a red box.

Dashboard

Movies TV On Demand

Jun 09, 2019 to Jun 12, 2019

Top 10 Movies

3: Once the menu appears please hover over Localization until the next menu expands.

The screenshot shows the eVUE Platform Operations Console interface. The top navigation bar includes the eVUE logo, a date/time display (MON TUE WED THU FRI SAT SUN, 01:55:11 AM), a user ID (25894), and a welcome message (Welcome To Buckeye Broadband Toledo IPTV). The main navigation menu includes links for Home, My Account, and Log Out. The Service Configurations menu is expanded, showing options: Service Settings, PPV Settings, VoD Subscription Settings, EVUE-NOW!, Closed Caption Settings, Category Global Settings, and Localization. The Localization option is highlighted with a red box. The Localization menu is expanded, showing options: Manage Headends, Manage Headend Zipcodes, Manage Markets, Geoblock Settings, and Manage Geoblock Allowed Regions. The Localization menu is highlighted with a red box.

Dashboard

Movies TV On Demand

Jun 09, 2019 to Jun 12, 2019

Top 10 Movies

Movie Title	Views
100 Yards	3
Falling in Love Again	1
37	



PLATFORM
OPERATIONS
CONSOLE

MON TUE WED THU FRI SAT SUN
06:07:20 AM

25894

Welcome To Buckeye Broadband Toledo IPTV

 Home |  My Account |  Log Out

Dashboard ▾

Customers ▾ | eVUE VOD ▾ | eVUE Linear ▾ | Reports ▾ | eVUE Metrics ▾ | eSphere ▾ | Service Configurations ▾ | eVUE NS ▾ | Settings ▾

Dashboard

Movies

TV On Demand

<

Jun 09, 2019 to Jun 12, 2019

Top 10 Movies

Movie Title	Views
100 Yards	3

Manage Headends

Manage Headend Zipcodes

Manage Markets

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Welcome To Buckeye Broadband Toledo IPTV

Home

My Account

Log Out

eVUE VOD

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Reports

eVUE Metrics

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Service Configurations

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Localization

Manage Headend Zipcodes

Manage Headend Zipcodes

Search By Headend

Buckeye Broadband Toled

Submit

Reset

Search By Zipcode

S.No

Headend ID

Headend Name

Zipcode

Action

1

6761716608

Buckeye Broadband Toledo IPTV

43412

2

6761716608

Buckeye Broadband Toledo IPTV

43434

3

6761716608

Buckeye Broadband Toledo IPTV

43504

4

6761716608

Buckeye Broadband Toledo IPTV

43528

Manage Headends

Manage Headend Zipcodes

Manage Markets

Geoblock Settings

Manage Geoblock Allowed Regions

Use this button to add a new zipcode to the headend

+

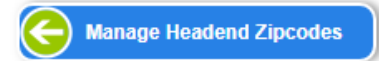
Add Headend Zipcode

39

Example screen shot given below

Service Configurations > Localization > Manage Headend Zipcodes > Add Headend Zipcode

Add Headend Zipcode



Headend Name:*	Buckeye Broadband Toled	→ Select the headend name
State:*	Ohio	→ Select the state name
City:*	Swanton	→ Select the city name
Zipcode:*	43558	→ Enter the zipcode value