

# Synamedia MEG setup – HSN

## HSN1 HD MP4 TSoip Out

**Task-** Configuring Synamedia MEG IRDs

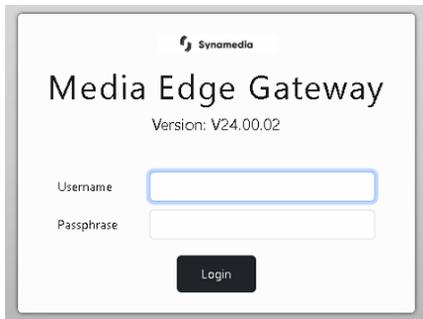
**Condition-** Service Routing HSN1 HD MP4 - TSoip OUT

**Standard-** How to configure a Synamedia MEG IRD for Service Routing

**Action Items:**

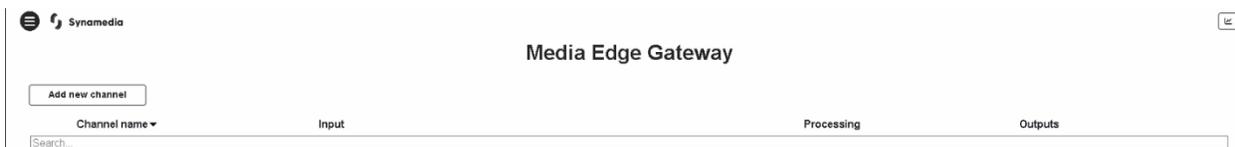
- Service Routing HD MP4
  - Begin by **Browsing to IP** of MEG IRD (Default ip - 192.168.2.20)
    - **Enter UN & PW** (see figure 1) (UN: Admin ; PW: Password)

Figure 1 - Login



- Click on **Add New Channel** (see figure 2)

Figure 2 – Add Channel



- Choose which option you would like to do
  - Select **Service Routing** for TSoip setup (see figure 3)

Figure 3 – Service Routing

### What would you like to do?

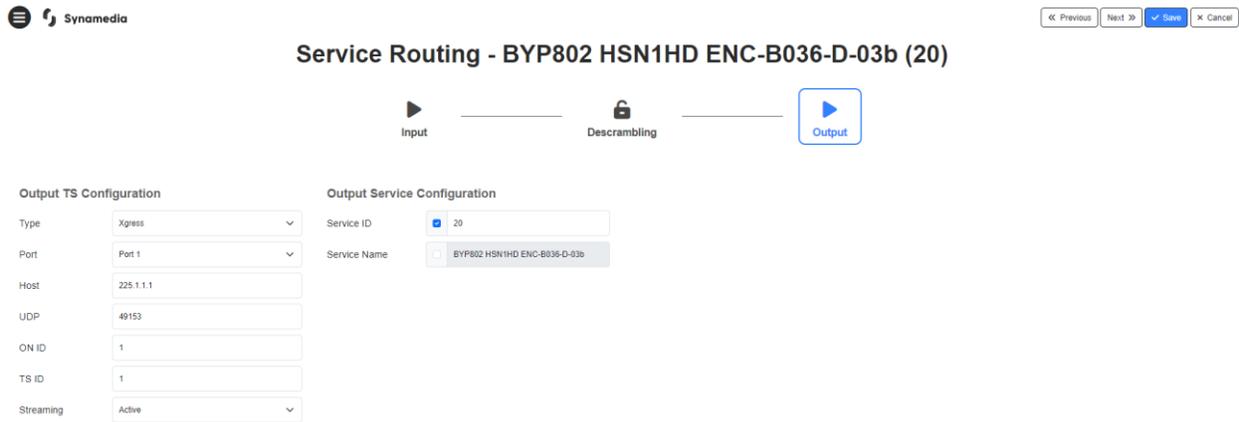
Linear Transcode
Linear Encode
ABR Transcode
ABR Encode
Video Decoding
Service Routing

- Service Routing – TSoip
  - Enter a **Channel Name (HSN1 HD MP4 TSoip Out)**
  - Select **Use Existing Input**
  - **Input Selection - DVB-S2:DVBS2 1 (4.08GHz)**
- Select which **Service ID** you would like to Service Route by choosing the service in the **Dropdown Menu - (20) for HSN1 HD** (see figure 4)

Figure 4 – Service Routing Input Options

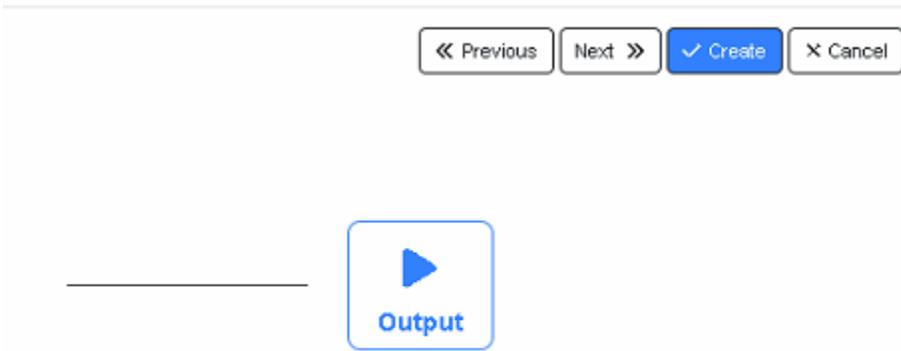
- **Descrambling - Disabled**
- Click on **Output** next
  - Select **Type**
    - Select **Xgress**
      - Select Xgress port you would like to use (Port-1)
      - Host 225.1.1.1
      - UDP 49153
      - Leave the remaining fields as default
  - Tick **Service ID** box
    - Enter **Service ID - 20** (see figure 5)

Figure 5 – Configure Output



- Click on **Create** in upper right corner (see figure 6)

Figure 6 – Create and Finish



- You should see a popup box that says **“Channel activated successfully”**
- **Setup complete** – There should now be 1 channel with a green check mark (see figure 7)

Figure 7 – Channel Created



\*Advanced View configurations are beyond the scope of this document.