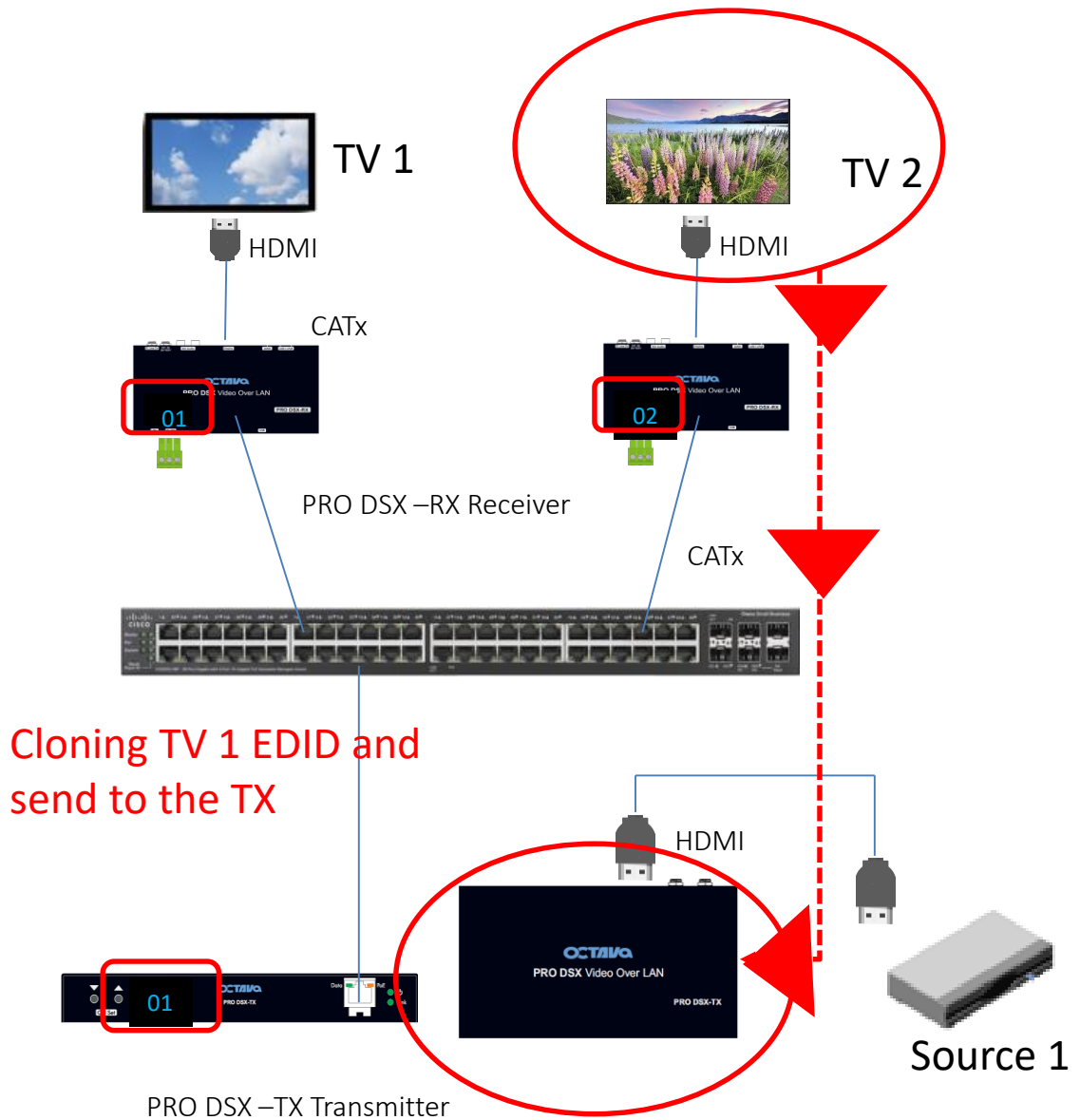# PRO DSX
PRO DSX_Cloning_EDID_RX_to_TX
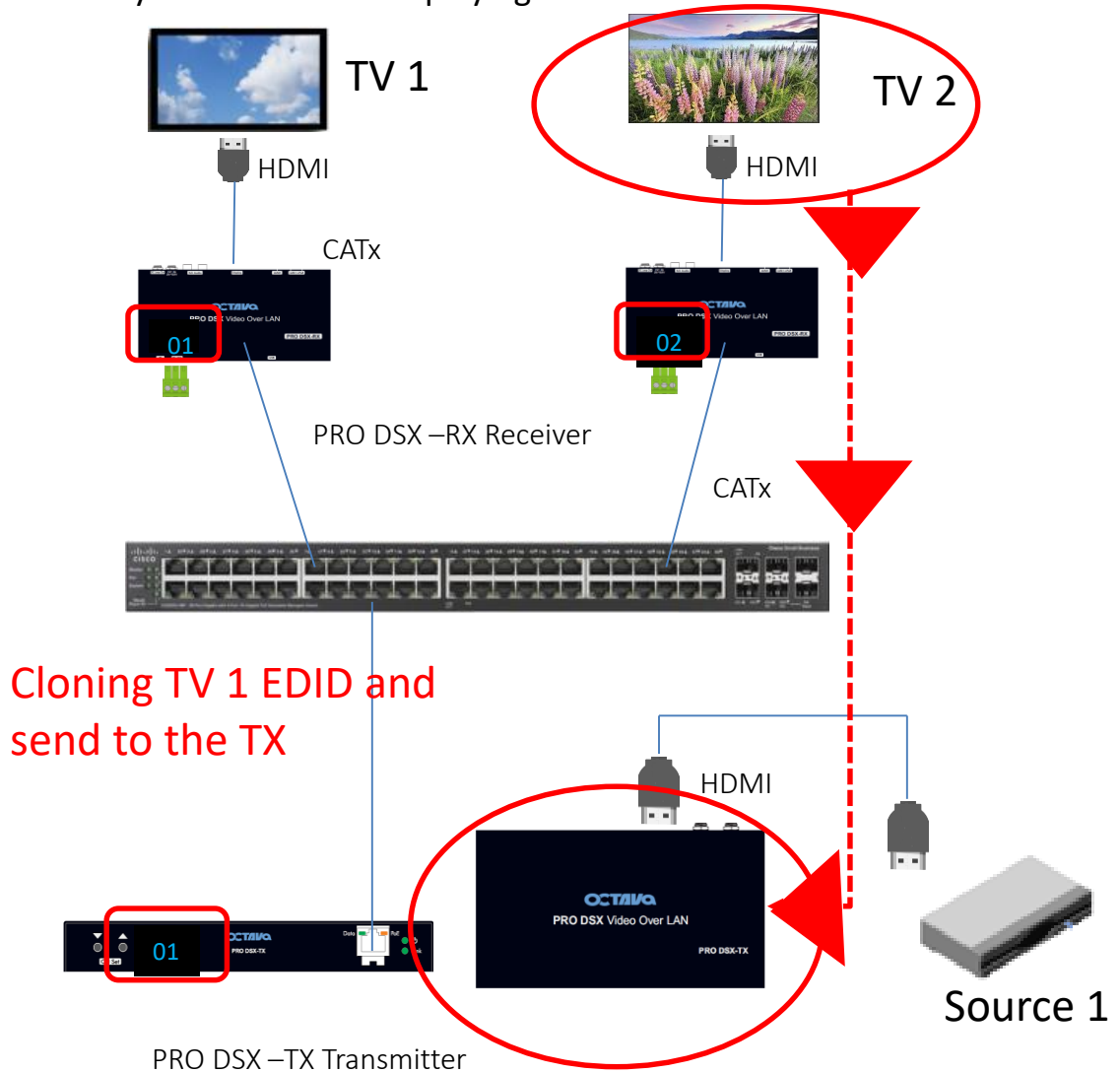
Revision: 1.1

EDID Cloning
You can "clone" the EDID of any display and save the EDID to a PRO DSX-TX
For example, in the diagram . You may "clone" the TV 2 EDID and save that EDID to the TX 1.

TV 1

TV 2

HDMI

HDMI

CATx

01

02

PRO DSX –RX Receiver

CATx

Cloning TV 1 EDID and send to the TX

HDMI

01

Source 1

PRO DSX –TX Transmitter
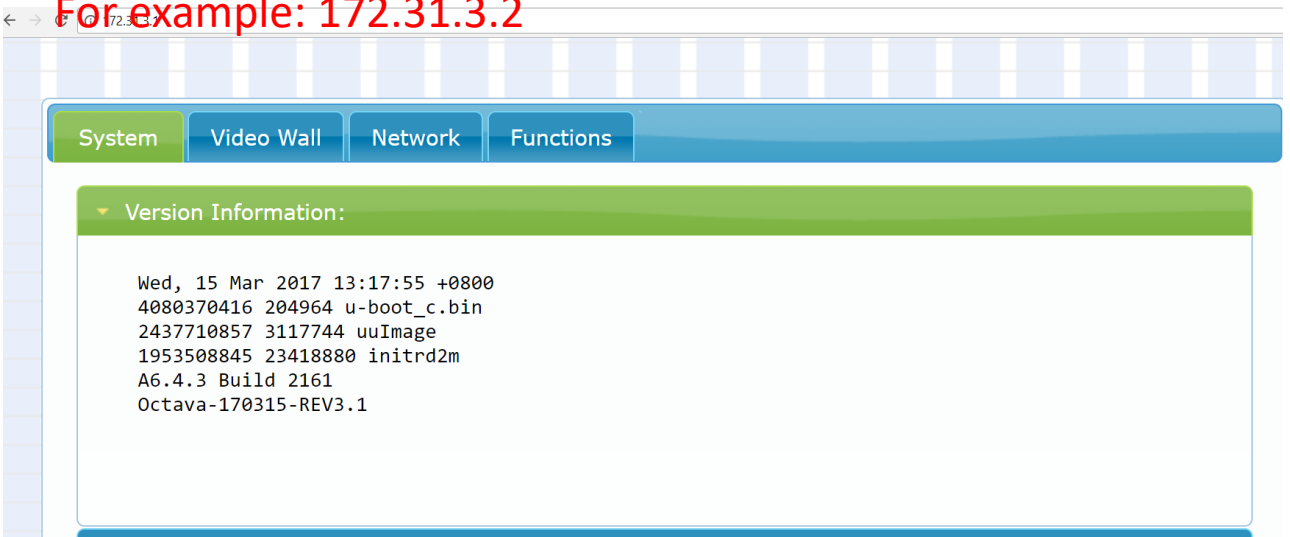
1. Video Switch the RX to the TX

Video Switch the RX attached to the TV you wish to Clone to the destination TX

For example, if you wish to clone the EDID of the TV attached to RX 2 to TX1. You must first verify that the TV2 is displaying the video from TX 1
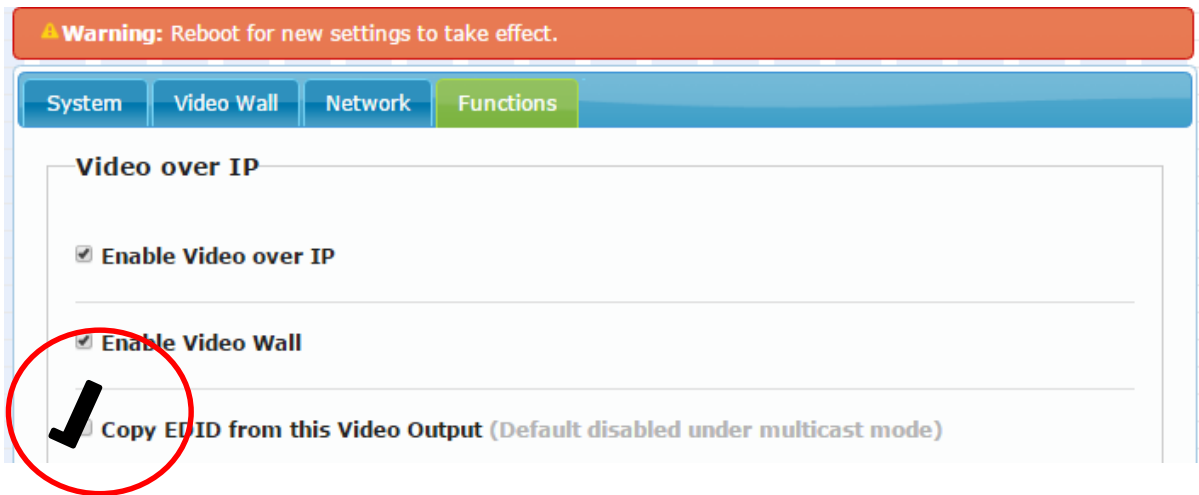

TV 1

TV 2

HDMI

HDMI

CATx

01

02

PRO DSX –RX Receiver

CATx

Cloning TV 1 EDID and send to the TX

HDMI

01

Source 1

PRO DSX –TX Transmitter

OCTAVA

2. Open a browser and enter in the IP address of the RX that is attached to the Display/TV EDID you wish to clone.

For example: 172.31.3.2

| System | Video Wall | Network | Functions |

▾ Version Information:

```
Wed, 15 Mar 2017 13:17:55 +0800
4080370416 204964 u-boot_c.bin
2437710857 3117744 uuImage
1953508845 23418880 initrd2m
A6.4.3 Build 2161
Octava-170315-REV3.1
```
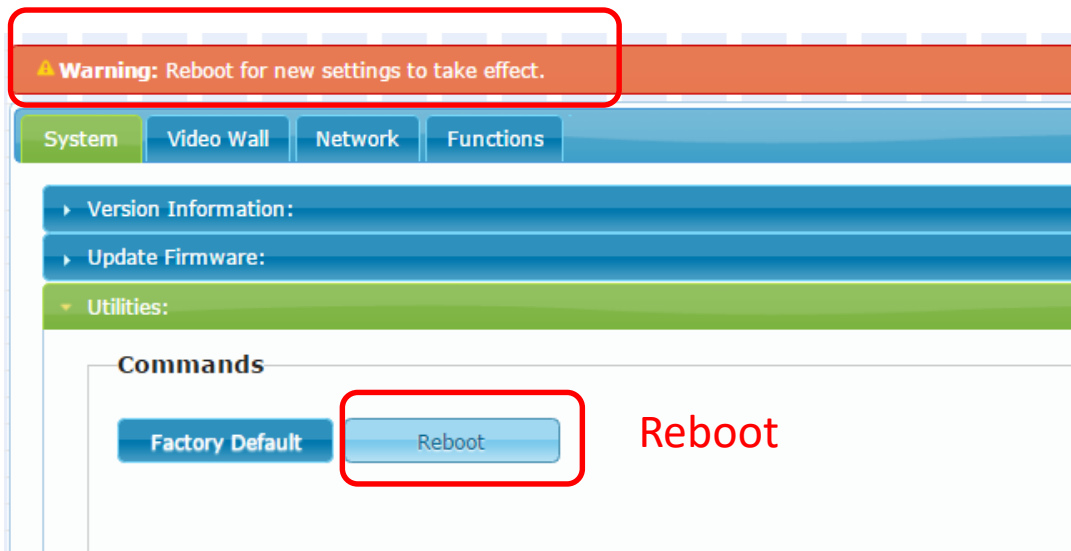
3. Select COPY EDID from this Video Output

GO to FUNCTION and select "COPY EDID from this video Output

4. Wait until you are prompted to Reboot.

GO to System/Utilities and Selected REBOOT

Contact Information

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