

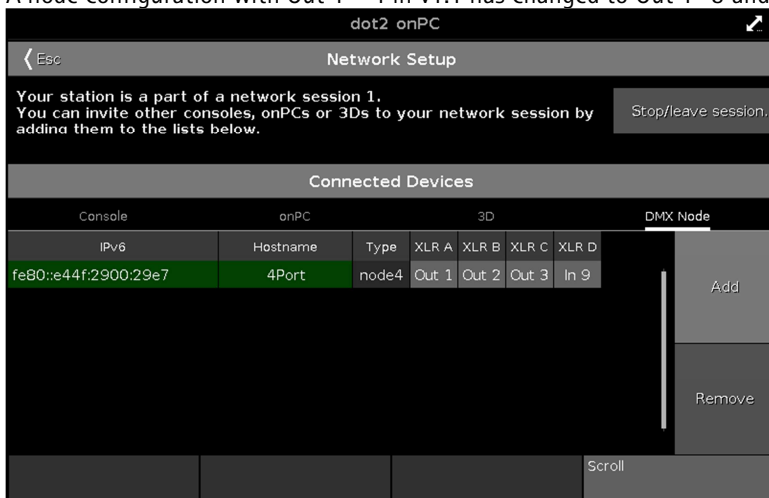
Technical bulletin

Paderborn, 12/04/2016

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dot2 conversion bug with node input

We have detected a bug that occurs when you load a show file from version 1.1 into the version 1.2..
A node configuration with Out 1 – 4 in v1.1 has changed to Out 1- 3 and In 9.



You cannot change the 'In 9' back to an 'Out 4' via the Graphic User Interface.
But it's possible to change it back via the Text User Interface, the Command Line.

Set the cursor focus to the Command Line and type in the following commands:



```

cd 5 Please
cd 7 Please
cd 1 Please
assign 1 /xlr="Out 4" Please
cd/ Please
    
```



```

Command Line
11h20m02.298s : Sequences 25 (1)
11h20m02.298s : MasterSections 27 (5)
11h20m02.298s : ExecutorPages 30 (2)
11h20m02.298s : RemoteTypes 36 (3)
11h20m02.298s : Users 40 (2)
11h20m05.198s : Executing : ChangeDest 5
11h20m07.665s : Executing : List
11h20m07.665s :
11h20m07.665s : Name XLRA XLRB XLRC XLRD XLRE XLRF XLRG XLRH
11h20m07.665s : Stations 1 Console Out 1 Out 2 Out 3 Out 4 In 9
11h20m07.665s : Stations 2 onPC Out 1 Out 2 Out 3 Out 4 In 9
11h20m07.665s : Stations 4 3D
11h20m07.665s : Stations 7 DMX Node Out 1 Out 2 Out 3 In 9 Off Off Off Off
11h20m14.331s : Executing : ChangeDest 7
11h20m16.831s : Executing : List
11h20m16.831s :
11h20m16.831s : IPv6 Hostname
11h20m16.831s : 4Port 1 fe80::e44f:2900:29e7 _4Port (1)
11h20m27.530s : Executing : ChangeDest 1
11h20m30.330s : Executing : List
11h20m30.330s :
11h20m30.330s : Type XLRA XLRB XLRC XLRD
11h20m30.330s : DMXPorts 1 node4 Out 1 Out 2 Out 3 In 9
11h21m22.127s : Executing : Assign 1 /xldr="Out 4"
11h21m25.061s : Executing : List
11h21m25.061s :
11h21m25.061s : Type XLRA XLRB XLRC XLRD
11h21m25.061s : DMXPorts 1 node4 Out 1 Out 2 Out 3 Out 4
11h21m44.526s : Executing : ChangeDest /
    
```

Please check the output settings of the node after this operation.

You also can use the 'List' command after the cd (Change Destination) command to see the status in the Command Line view.

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