Regression: outputs of processing models are not assigned the specified styles

In the processing toolbox, right-click on an algorithm and choose "edit rendering styles for outputs". Assign style(s), and try running the algorithm. The output layer(s) will be assigned the correct styles.

However, repeat this for a processing model and the output layers will not be assigned the correct styles. This worked in previous versions e.g. 2.18.23, but it does not work in either 3.4.1 or 3.2.3 - maybe it has always been a problem in 3.x?

Tested on Windows
#5 - 2019-01-23 08:03 AM - Victor Olaya
- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|eb47288fac06692748c7017f6f125a1fc66e9561.

#6 - 2019-05-08 04:39 PM - Andy Harfoot

I have just experienced this bug in 3.4.7 (package installer) on Windows 10, so it is possible another regression has occurred. The styles are correctly applied in 3.6.2 on the same system.

#7 - 2019-05-08 10:32 PM - Alister Hood

I think the fix wasn't made in the 3.4 branch.

#8 - 2019-05-09 11:47 AM - Andy Harfoot

Alister Hood wrote:

> I think the fix wasn't made in the 3.4 branch.

Confirmed - the diffs of the revision aren't applied in the 3.4.7 files. I'm surprised at this, given that the 3.4 branch is the current LTR.

#9 - 2019-05-09 12:00 PM - Andy Harfoot

Manually patching the files fixes the bug in 3.4.7

#10 - 2019-05-09 12:39 PM - Giovanni Manghi

Andy Harfoot wrote:

> Manually patching the files fixes the bug in 3.4.7

please submit a patch on github.