

QGIS Application - Bug report #13602

WMS of group layer is drawn in reverse order

2015-10-15 01:29 AM - Henrik Ugglå

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|---|-------------------------------------|
| Status: Closed | |
| Priority: Severe/Regression | |
| Assignee: | |
| Category: QGIS Server | |
| Affected QGIS version: 2.8.3 | Regression?: No |
| Operating System: Ubuntu | Easy fix?: No |
| Pull Request or Patch supplied: No | Resolution: |
| Crashes QGIS or corrupts data: No | Copied to github as #: 21644 |

Description

Qgis Server 2.8.1 works fine but both 2.8.2 and 2.8.3 has this issue.

Example:
I, in Qgis Desktop, create a project containing one grouplayer containing three layers like this:

```
grouplayer1
  transparentlayer1
  transparentlayer2
  opaquelayer1
```

All looks fine in Qgis Desktop, all layers are visible.
Then I publish it as Qgis Server WMS.
When I do REQUEST=GetMap&LAYER=grouplayer1 the layers are drawn in reverse order like this:

```
grouplayer1
  opaquelayer1
  transparentlayer2
  transparentlayer1
```

That means only opaquelayer1 is visible in the WMS response.

If I reverse the layer order in the Qgis project (opaquelayer1 on top, hiding the other two in Qgis Desktop) and publish that then all layers is visible when doing REQUEST=GetMap&LAYER=grouplayer1.

History

#1 - 2015-10-21 06:29 PM - Nyal Dawson

- Status changed from Open to Feedback

Was this solved by commit:8948721? Can you reproduce in current master/2.12?

#2 - 2015-10-22 06:21 AM - Henrik Ugglå

I've tried the last two nightlies but all I get is "WMS configuration error", so I don't know. I will try again tomorrow.

#3 - 2015-10-28 06:29 AM - Henrik Ugglå

- *Status changed from Feedback to Closed*

It is solved in 2.12. Thanks!