# QGIS Application - Bug report #4566
# A layer isn't displayed in QGIS Server.

2011-11-24 04:32 PM - mahito noda

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Normal | | |
| **Assignee:** | Marco Hugentobler | | |
| **Category:** | QGIS Server | | |
| **Affected QGIS version:** | master | **Regression?:** | No |
| **Operating System:** | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | No | **Resolution:** | fixed |
| **Crashes QGIS or corrupts data:** | No | **Copied to github as #:** | 14478 |

**Description**

In QGIS Server, the layer which did some setting isn't displayed.
Version is 1.7.2.

It sets QGIS Server first.
In the layer, it makes a reduced scale dependence rendering valid.
( For example, it sets a maximum to 10000 ).
It saves Project File.

Next, in QGIS of Windows PC, it loads WMS layer.
It sets CRS of WMS to "JGD2000 / UTM zone 54N".
The layer which set a reduced scale dependence rendering isn't displayed.

Probably, it applies if being the coordinate system that the unit is a meter.

---- The following is the original ( Japanese ). ------
Ver. 1.7.2のQGIS Serverで特定の設定をしたレイヤが表示されない現象がおきます。

QGIS Serverの設定します。
・レイヤに，縮尺依存レンダリングを有効にし，ProjectFileを保存します。
???(例えば，最大値を10000に設定します

Windows PCのQGIS等で，WMSレイヤを?ードします。
・WMSのCRSを「JGD2000 / UTM zone 54N」に設定すると，上記の設定を行ったレイヤは表示されません。
・多分，単位がメートルである座標系ならば同じ現象が起きると思います。

## History

**#1 - 2011-11-28 06:04 AM - Giovanni Manghi**

*- Category changed from Web Services clients/WMS to QGIS Server*

*- Assignee set to Marco Hugentobler*

**#2 - 2011-11-30 12:40 PM - Giovanni Manghi**

*- Target version changed from Version 1.7.2 to Version 1.7.3*

**#3 - 2011-12-08 04:03 AM - Marco Hugentobler**

*- Status changed from Open to Resolved*

This is a side effect of the crs unit bug and fixed in master and 1.7.3

**#4 - 2011-12-16 10:55 AM - Giovanni Manghi**

*- Target version changed from Version 1.7.3 to Version 1.7.4*

**#5 - 2011-12-25 07:19 AM - Giovanni Manghi**

*- Crashes QGIS or corrupts data set to No*

*- Status changed from Resolved to Closed*

*- Resolution set to fixed*

*- Affected QGIS version set to master*