# Application: gvSIG desktop - gvSIG bugs #4542
# WMS GetMap request produces images without projection file

07/17/2017 12:50 PM - Antonio Falciano

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|---|---|---|---|
| **Status:** | New | **% Done:** | 0% |
| **Priority:** | Normal | **Spent time:** | 0.00 hour |
| **Assignee:** | | | |
| **Category:** | WMS | | |
| **Target version:** | | | |
| **Severity:** | Major | **Add-on version:** | |
| **gvSIG version:** | 2.4.0 | **Add-on build:** | |
| **gvSIG build:** | 2827 | **Add-on resolve version:** | |
| **Operative System:** | | **Add-on resolve build:** | |
| **Keywords:** | | **Proyecto:** | |
| **Has patch:** | | **Hito:** | |
| **Add-on name:** | Unknown | | |

## Description

The WMS GetMap request produces images without projection file. So if I try to add a WMS layer choosing a CRS different from the view one, the resulting image (e.g. .jpg + .wld) is not reprojected on the fly, because the prj file is missing in the *tmp-gvsig\downloader* folder.

## History

**#1 - 07/17/2017 01:21 PM - Antonio Falciano**

The projection WKT is usually stored in a .rmf (not a .prj) file by gvSIG, but the rmf file seems to be generated only at the first GetMap request and it's associated to a blank image.

**#2 - 07/20/2017 10:56 AM - Álvaro Anguix**

*- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.5.1-3044*

**#3 - 03/04/2020 05:21 PM - Álvaro Anguix**

*- Target version deleted (2.5.1-3044)*