

# | gvSIG desktop 1 - gvSIG bugs #487

## WFS nullPointer on getFullExtent() when empty

03/30/2012 11:02 AM - Flavio Pompermaier

<b>Status:</b> New	<b>% Done:</b> 0%
<b>Priority:</b> Normal	
<b>Assignee:</b> Jorge Piera	
<b>Category:</b>	
<b>Target version:</b>	
<b>Severity:</b>	<b>Add-on name:</b> Unknown
<b>gvSIG version:</b> 1.11.0	<b>Add-on version:</b>
<b>gvSIG build:</b>	<b>Add-on build:</b>
<b>Operative System:</b>	<b>Add-on resolve version:</b>
<b>Keywords:</b>	<b>Add-on resolve build:</b>
<b>Has patch:</b> No	

### Description

I'm using gvSIG 1.9, extension extWFS2, and when a WFS layer has no features and you try to save a project a nullPointer is thrown because a call to getFullExtent() is performed but the full extent has a null value. So you are no more able to save a project unless you remove all empty WFS layer.

Is this bug still present in next version or maybe I should use extWFS as WFS extension?

### History

#1 - 01/15/2014 12:20 PM - Álvaro Anguix

- Project changed from Application: gvSIG desktop to | gvSIG desktop 1

- Category deleted (WFS)