

## Application: gvSIG desktop - gvSIG bugs #4607

When we load an event layer the CRS at the wizard is the CRS that we have in our first View, not the active one.

08/08/2017 12:22 PM - Mario Carrera

<b>Status:</b>	Invalid	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>	Document view		
<b>Target version:</b>			
<b>Severity:</b>	Minor	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.4.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>		<b>Add-on resolve version:</b>	
<b>Operative System:</b>		<b>Add-on resolve build:</b>	
<b>Keywords:</b>	2830	<b>Proyecto:</b>	
<b>Has patch:</b>		<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		
<b>Description</b>			
<p>1- We create a View in the CRS by default (in my case EPSG-25830) 2- We load a table with coordinates (in my case in EPSG-4326) 3- We create a new View in a new CRS to load the event layer (in my case EPSG-4326) 4- We put that new View active.</p> <p>We load the event layer, and at the wizard, the CRS that appears is the CRS of the first View, not the CRS of the active View where we are going to add the event layer. It would have to appear the CRS of the active View.</p>			

### History

#1 - 03/04/2020 02:51 PM - Álvaro Anguix

- Category set to Document view

#2 - 10/18/2023 02:01 PM - Álvaro Anguix

- Status changed from New to Invalid

Duplicado, lo paso a invalid