

## | gvSIG desktop 1 - gvSIG bugs #1530

### Merge geoprocess doesn't apply the output schema

01/03/2013 12:24 PM - Antonio Falciano

<b>Status:</b> Fixed	<b>% Done:</b> 100%
<b>Priority:</b> Normal	
<b>Assignee:</b> Francisco Puga	
<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> 1305	<b>Add-on build:</b>
<b>Operative System:</b>	<b>Add-on resolve version:</b>
<b>Keywords:</b> geoprocesses, merge	<b>Add-on resolve build:</b>
<b>Has patch:</b> Yes	

**Description**

I attach a patch of extGeoProcessing which allows to apply the output schema in Merge geoprocess and consequently solves the ticket "Merge geoprocess changes the string field original length" (from Joinup):  
<https://joinup.ec.europa.eu/software/gvsig-desktop/issue/merge-geoprocess-change-string-field-original-length>

Cheers,  
Antonio

#### History

##### #1 - 01/04/2013 09:45 AM - Antonio Falciano

- File *extGeoProcessing\_patch\_rev.txt* added

Ops... I found an error in the previous patch, so I attach a new one.

We talk about it in devel mailing list:

<http://joinup.ec.europa.eu/mailman/archives/gvsig-desktop-devel/2013-January/000747.html>

##### #2 - 01/05/2013 02:29 PM - Antonio Falciano

The revisited patch ([https://devel.gvsig.org/redmine/attachments/465/extGeoProcessing\\_patch\\_rev.txt](https://devel.gvsig.org/redmine/attachments/465/extGeoProcessing_patch_rev.txt)) fixes also partially this bug (from Joinup):

<https://joinup.ec.europa.eu/software/gvsig-desktop/issue/reproject-export-layer-will-produce-changes-field-length>

##### #3 - 01/09/2013 04:36 PM - Antonio Falciano

- Target version set to 1.13.0

##### #4 - 01/10/2013 03:11 PM - Francisco Puga

- Assignee set to Francisco Puga

- gvSIG version changed from 1.12.0 to 1.11.0

- gvSIG build changed from 1417 to 1305

The patch seems good to me, i will apply it. I will change it slightly to remove the comments.

Only a small comment, try to don't send patches with commented code. If some piece of code is not useful just remove it. This makes the review easy.

Great work. Thank you.

**#5 - 01/10/2013 03:41 PM - Antonio Falciano**

Hi Francisco,

I'm sorry for the comments in the geoprocesses patches. Another good reason to do not comment code is that the revision system keeps record of old pieces of code, so it's always possible to eventually recover them. I'll follow your advice, thanks.

Cheers,  
Antonio

**#6 - 01/10/2013 03:52 PM - Francisco Puga**

- Status changed from New to Fixed
- % Done changed from 0 to 100

Applied in changeset r39583.

**#7 - 02/20/2014 10:21 AM - Álvaro Anguix**

- Project changed from Application: gvSIG desktop to | gvSIG desktop 1
- Category deleted (Geoprocess)
- Target version deleted (1.13.0)

**Files**

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extGeoProcessing_patch.txt	2.34 KB	01/03/2013	Antonio Falciano
extGeoProcessing_patch_rev.txt	2.39 KB	01/04/2013	Antonio Falciano