

Application: gvSIG desktop - gvSIG bugs #3371

When we convert a number to string with field calculator it's converted to Scientific notation

04/17/2015 01:01 PM - Mario Carrera

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|--------------------------|----------------|--------------------------------|-----------|
| Status: | Closed | % Done: | 0% |
| Priority: | Normal | Spent time: | 0.00 hour |
| Assignee: | | | |
| Category: | Document table | | |
| Target version: | | | |
| Severity: | Minor | Add-on version: | |
| gvSIG version: | 2.1.0 | Add-on build: | |
| gvSIG build: | 2269 | Add-on resolve version: | |
| Operative System: | | Add-on resolve build: | |
| Keywords: | | Proyecto: | |
| Has patch: | | Hito: | |
| Add-on name: | Unknown | | |

Description

We have a type Double field, and we want to convert it to String. We use the field calculator:

```
toString([Field])
```

and it's converted to Scientific notation

For example. 23.905.000.201 is converted to 2.3905000201E10, not to 23905000201

History

#1 - 10/23/2015 12:17 PM - **Álvaro Anguix**

- *Category set to Document table*

#2 - 03/05/2019 10:41 AM - **Álvaro Anguix**

En el nuevo calculador de campos pasa lo mismo

#3 - 10/17/2019 02:42 PM - **Álvaro Anguix**

- *Status changed from New to Closed*

Solucionado en la nueva calculadora de campos