Application: gvSIG desktop - gvSIG bugs #246 DBF with long numeric fields are not displayed

02/03/2012 12:20 PM - Jorge Piera

Status:Closed% Done:100%Priority:NormalSpent time:0.00 hour

Add-on version:

Add-on build:

2.0.0

2043

Assignee: Jorge Piera
Category: Application
Target version: 2.0.0-alpha4

Severity: 2.0.0-alpha

gvSIG version: 2.0.0

gvSIG build: 2043 Add-on resolve version2.0.0

Operative System: Add-on resolve build: 2044

Keywords: Proyecto:

Has patch: No Hito:
Add-on name: Unknown

Description

If the field of the DBF is a numeric field and its length is higer that 10 characters, the field is not displayed.

History

#1 - 02/03/2012 12:48 PM - Jorge Piera

- Status changed from New to Fixed
- % Done changed from 0 to 100
- Add-on version set to 2.0.0
- Add-on build set to 2043
- Add-on resolve version set to 2.0.0
- Add-on resolve build set to 2044

Integer.MAX_VALUE = 2^31-1 = 2.147.483.647

This constant is the maximum value that an integer can represent. If the DBF field has a length higher that 10, the values of the field can no be represented.

I've fixed this behavior. If the field length is higher that 9, a LONG type is used instead of an Integer type.

gvsig-desktop:r37850 gvsig-desktop:r37851

#2 - 02/26/2014 12:35 PM - Álvaro Anguix

- Status changed from Fixed to Closed

05/17/2024 1/1