

Application: gvSIG desktop - gvSIG bugs #3939

El gazetteer no compila.

12/19/2015 03:35 PM - Joaquín del Cerro Murciano

Status:	Closed	% Done:	0%
Priority:	Immediate	Spent time:	0.00 hour
Assignee:	Daniel Martinez		
Category:			
Target version:	2.3.0-2413 (rev. org.gvsig.desktop-2.0.119)		
Severity:	Minor	Add-on version:	
gvSIG version:	2.3.0	Add-on build:	
gvSIG build:	2412	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

<https://jenkins.gvsig.net/job/org.gvsig.gazetteer/22/consoleText>

```
[INFO] Building org.gvsig.gazetteer.lib 2.0.19-SNAPSHOT
[INFO] -----
[WARNING] The POM for org.gvsig:org.gvsig.gpe.extension:jar:store:2.0 is missing, no dependency information available
[INFO]
[INFO] --- maven-resources-plugin:2.4.3:resources (default-resources) @ org.gvsig.gazetteer.lib ---
[INFO] Using 'ISO-8859-1' encoding to copy filtered resources.
[INFO] Copying 1 resource
[INFO]
[INFO] --- maven-compiler-plugin:2.3.2:compile (default-compile) @ org.gvsig.gazetteer.lib ---
[INFO] Compiling 51 source files to /mnt/devel1/jenkins/workspace/org.gvsig.gazetteer/org.gvsig.gazetteer.lib/target/classes
[INFO] -----
[ERROR] COMPILATION ERROR :
[INFO] -----
[ERROR]
/mnt/devel1/jenkins/workspace/org.gvsig.gazetteer/org.gvsig.gazetteer.lib/src/main/java/org/gvsig/gazetteer/wfs/drivers/WFSGPEContentH
EContentHandler.java:[61,7] error: WFSGPEContentHandler is not abstract and does not override abstract method
startMultiPolygon(String,String,int) in IGPEContentHandler
[INFO] 1 error
```

Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 2413: Problems with visu...

Closed

03/03/2014

History

#1 - 12/21/2015 04:57 PM - Joaquín del Cerro Murciano

- Related to gvSIG bugs #2413: Problems with visualization of Gazetteer services added

#2 - 12/21/2015 05:01 PM - Joaquín del Cerro Murciano

- Status changed from New to Fixed

gvsig-gazetteer:r132

#3 - 12/22/2015 05:14 PM - Álvaro Anguix

- Status changed from Fixed to Closed