

Application: gvSIG desktop - gvSIG bugs #4534
java.lang.NullPointerException in validate_layer script

07/14/2017 05:50 PM - Antonio Falciano

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Scripting		
Target version:	2.4.0-2830 (rev. org.gvsig.desktop-2.0.196)		
Severity:	Minor	Add-on version:	
gvSIG version:	2.4.0	Add-on build:	
gvSIG build:	2827	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

A java.lang.NullPointerException occurs when executing the validate_layer script:

Running script validate_layer.

Script validate_layer aborted.

java.lang.NullPointerException: java.lang.NullPointerException in <script> at line number

188org.gvsig.scripting.ExecuteErrorException: java.lang.NullPointerException: java.lang.NullPointerException in <script> at line number 188

at org.gvsig.scripting.impl.DefaultScriptingScript.invokeFunction(DefaultScriptingScript.java:550)

at org.gvsig.scripting.impl.DefaultScriptingScript.run(DefaultScriptingScript.java:520)

at org.gvsig.scripting.impl.DefaultScriptingScript\$ScriptTask.run(DefaultScriptingScript.java:664)

Caused by: javax.script.ScriptException: java.lang.NullPointerException: java.lang.NullPointerException in <script> at line number 188

at org.python.jsr223.MyPyScriptEngine.scriptException(MyPyScriptEngine.java:209)

at org.python.jsr223.MyPyScriptEngine.invokeFunction(MyPyScriptEngine.java:138)

at org.gvsig.scripting.impl.DefaultScriptingScript.invokeFunction(DefaultScriptingScript.java:532)

... 2 more

Caused by: Traceback (most recent call last):

File "<script>", line 188, in main

java.lang.NullPointerException

at org.gvsig.fmap.geom.jts.primitive.point.Point2D.equals(Point2D.java:251)

at org.python.core.PyJavaType\$5.__call__(PyJavaType.java:611)

at org.python.core.PyObjectDerived.__ne__(PyObjectDerived.java:596)

at org.python.core.PyObject.__ne__(PyObject.java:1578)

at org.python.pycode._pyx53.main\$13(<script>:212)

at org.python.pycode._pyx53.call_function(<script>)

at org.python.core.PyTableCode.call(PyTableCode.java:167)

at org.python.core.PyBaseCode.call(PyBaseCode.java:308)

```
at org.python.core.PyFunction.function__call__(PyFunction.java:471)
at org.python.core.PyFunction.__call__(PyFunction.java:466)
at org.python.core.PyFunction.__call__(PyFunction.java:456)
at org.python.jsr223.MyPyScriptEngine.invokeFunction(MyPyScriptEngine.java:132)
at org.gvsig.scripting.impl.DefaultScriptingScript.invokeFunction(DefaultScriptingScript.java:532)
at org.gvsig.scripting.impl.DefaultScriptingScript.run(DefaultScriptingScript.java:520)
at org.gvsig.scripting.impl.DefaultScriptingScript$ScriptTask.run(DefaultScriptingScript.java:664)

java.lang
```

Associated revisions

Revision 43387 - 07/26/2017 11:48 AM - Joaquín del Cerro Murciano

refs #4534 fix equals method in Point2D Geometry when compare with null object.

History

#1 - 07/26/2017 11:50 AM - Joaquín del Cerro Murciano

- Status changed from New to Fixed

#2 - 07/26/2017 11:50 AM - Joaquín del Cerro Murciano

- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.4.0-2830 (rev. org.gvsig.desktop-2.0.196)

#3 - 08/07/2017 09:56 PM - Antonio Falciano

- Status changed from Fixed to Closed