

Application: gvSIG desktop - gvSIG bugs #4424

Error initializing resource '{unknown}'

11/03/2016 10:24 AM - Antonio Falciano

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Geoprocess		
Target version:	2.4.0-2828		
Severity:	Minor	Add-on version:	
gvSIG version:	2.3.3	Add-on build:	
gvSIG build:	2707	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		
Description			
<p>An <i>Error intializing resource '{unknown}'</i> (Caused by: <i>java.lang.NullPointerException: dbf file is null</i>) occurs when I execute the "Random vector layer" geoprocess:</p> <p>WARN pool-2-thread-1 es.unex.sextante.core.SextanteLogHandler - java.lang.RuntimeException: org.gvsig.fmap.dal.exception.InitializeException: Error intializing resource '{unknown}'. at org.gvsig.fmap.dal.spi.AbstractDataStoreProviderFactory.create(AbstractDataStoreProviderFactory.java:53) at org.gvsig.fmap.dal.impl.DefaultDataManager.openStore(DefaultDataManager.java:351) at org.gvsig.geoprocess.lib.sextante.dataObjects.FlyrVectIVectorLayer.create(FlyrVectIVectorLayer.java:202) at org.gvsig.geoprocess.lib.sextante.core.DefaultOutputFactory.getNewVectorLayer(DefaultOutputFactory.java:127) at org.gvsig.geoprocess.lib.sextante.core.DefaultOutputFactory.getNewVectorLayer(DefaultOutputFactory.java:72) at es.unex.sextante.core.GeoAlgorithm.getNewVectorLayer(GeoAlgorithm.java:1134) at es.unex.sextante.core.GeoAlgorithm.getNewVectorLayer(GeoAlgorithm.java:1172) at es.unex.sextante.vectorTools.randomVector.RandomVectorAlgorithm.processAlgorithm(RandomVectorAlgorithm.java:71) at es.unex.sextante.core.GeoAlgorithm.execute(GeoAlgorithm.java:228) at es.unex.sextante.core.GeoAlgorithm.execute(GeoAlgorithm.java:174) at es.unex.sextante.core.ProcessTask.call(ProcessTask.java:59) at es.unex.sextante.core.ProcessTask.call(ProcessTask.java:13) at java.util.concurrent.FutureTask.run(Unknown Source) at java.util.concurrent.ThreadPoolExecutor.runWorker(Unknown Source) at java.util.concurrent.ThreadPoolExecutor\$Worker.run(Unknown Source) at java.lang.Thread.run(Unknown Source) Caused by: org.gvsig.fmap.dal.exception.InitializeException: Error intializing resource '{unknown}'. at org.gvsig.fmap.dal.store.dbf.DBFStoreProvider.init(DBFStoreProvider.java:158) at org.gvsig.fmap.dal.store.shp.SHPStoreProvider.init(SHPStoreProvider.java:112) at org.gvsig.fmap.dal.store.dbf.DBFStoreProvider.<init>(DBFStoreProvider.java:148) at org.gvsig.fmap.dal.store.shp.SHPStoreProvider.<init>(SHPStoreProvider.java:106) at org.gvsig.fmap.dal.store.shp.SHPStoreProviderFactory.createProvider(SHPStoreProviderFactory.java:69) at org.gvsig.fmap.dal.spi.AbstractDataStoreProviderFactory.create(AbstractDataStoreProviderFactory.java:48) ... 15 more Caused by: java.lang.NullPointerException: dbf file is null ... 21 more INFO pool-2-thread-1 es.unex.sextante.core.SextanteLogHandler - Executing command: extent(0.0, 0.0, 0.0, 100.0, 100.0, 0.0, 1.0, 1.0) Executing command: runalg("randomvector", "1", "0", "#") Starting algorithm execution....3-nov-2016 10.09.20</p>			

Finished algorithm execution:3-nov-2016 10.09.20
Execution time (milliseconds):147

History

#1 - 11/03/2016 10:30 AM - Antonio Falciano

The same issue happens when the user tries to create a new shape layer.

#2 - 06/08/2017 02:36 PM - Álvaro Anguix

- *Category set to Geoprocess*

#3 - 06/14/2017 05:31 PM - Álvaro Anguix

I've tested in gvSIG 2.4 (2822) and it works fine.

Do you have the same problem with gvSIG 2.4 builds?

#4 - 07/03/2017 12:37 PM - Antonio Falciano

- *Target version set to 2.4.0-2828*

- *Status changed from New to Closed*

It doesn't happen anymore in gvSIG 2.4, so we can close the ticket.