

Application: gvSIG desktop - gvSIG bugs #5121
Falla al entrar en edicion de una capa H2 vacia.

10/24/2019 01:27 AM - Joaquín del Cerro Murciano

Status: Closed	% Done: 0%
Priority: Urgent	Spent time: 0.00 hour
Assignee:	
Category:	
Target version: 2.5.0-2928	
Severity: Critical	Add-on version:
gvSIG version: 2.5.0	Add-on build:
gvSIG build:	Add-on resolve version:
Operative System:	Add-on resolve build:
Keywords:	Proyecto:
Has patch:	Hito:
Add-on name: Unknown	

Description

Esto es grave ya que imposibilita añadir registros a una tabla vacia.

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NFO 991189 AWT-EventQueue-0 org.gvsig.app.project.DefaultProject - add('ARENA2_ACCIDENTES')
INFO 991224 AWT-EventQueue-0 org.gvsig.i18n.Messages - [org.gvsig.i18n.Messages] Cannot find translation for key
'ARENA2_ACCIDENTES'.
INFO 996187 AWT-EventQueue-0 org.gvsig.andami.actioninfo.impl.DefaultActionInfo -
org.gvsig.app.document.table.app.mainplugin:org.gvsig.app.extension.TableEditStartExtension.execute('table-start-editing')
INFO 996213 AWT-EventQueue-0 org.gvsig.tools.locator.AbstractLocator - Created and stored the instance of
dal.editingnotification.manager in the singleton table
(org.gvsig.fmap.dal.impl.DefaultEditingNotificationManager/org.gvsig.fmap.dal.impl.DefaultEditingNotificationManager@1f3e7e1c). WARN
1c).
WARN 996226 AWT-EventQueue-0 org.gvsig.fmap.dal.store.jdbc2.JDBCUtils - execute SQL: SELECT
ST_AsBinary(ST_Extent("MAPA")) FROM "PUBLIC"."ARENA2_ACCIDENTES" WHERE ( ("MAPA") IS NOT NULL )
org.h2.jdbc.JdbcSQLException: Característica no soportada: "converting to class org.h2.value.ValueGeometry"
Feature not supported: "converting to class org.h2.value.ValueGeometry"; SQL statement:
SELECT ST_AsBinary(ST_Extent("MAPA")) FROM "PUBLIC"."ARENA2_ACCIDENTES" WHERE ( ("MAPA") IS NOT NULL )
[50100-188]
at org.h2.message.DbException.getJdbcSQLException(DbException.java:345)
at org.h2.message.DbException.get(DbException.java:179)
at org.h2.message.DbException.get(DbException.java:155)
at org.h2.message.DbException.getUnsupportedException(DbException.java:216)
at org.h2.value.DataType.convertTo(DataType.java:1204)
at org.h2.engine.FunctionAlias$JavaMethod.getValue(FunctionAlias.java:460)
at org.h2.expression.JavaFunction.getValue(JavaFunction.java:38)
at org.h2.command.dml.Select.queryGroup(Select.java:379)
at org.h2.command.dml.Select.queryWithoutCache(Select.java:638)
at org.h2.command.dml.Query.query(Query.java:322)
at org.h2.command.dml.Query.query(Query.java:290)
at org.h2.command.dml.Query.query(Query.java:36)
at org.h2.command.CommandContainer.query(CommandContainer.java:90)
at org.h2.command.Command.executeQuery(Command.java:197)
at org.h2.jdbc.JdbcStatement.executeQuery(JdbcStatement.java:79)
at org.apache.commons.dbcp.DelegatingStatement.executeQuery(DelegatingStatement.java:208)
at org.gvsig.fmap.dal.store.jdbc2.JDBCUtils.executeQuery(JDBCUtils.java:25)
at
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org.gvsig.fmap.dal.store.jdbc2.spi.operations.CalculateEnvelopeOfColumnOperation.calculateEnvelopeOfColumn(CalculateEnvelopeOfColumnOperation.java:144)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.CalculateEnvelopeOfColumnOperation.perform(CalculateEnvelopeOfColumnOperation.java:51)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.AbstractConnectionOperation.perform_operation(AbstractConnectionOperation.java:101)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.AbstractConnectionOperation.perform(AbstractConnectionOperation.java:43)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase\$EnvelopeValue.calculate(JDBCStoreProviderBase.java:132)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase\$EnvelopeValue.get(JDBCStoreProviderBase.java:150)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase\$EnvelopeValue.get(JDBCStoreProviderBase.java:104)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase.getEnvelope(JDBCStoreProviderBase.java:503)
at org.gvsig.fmap.dal.feature.impl.DefaultFeatureStore.edit(DefaultFeatureStore.java:1133)
at org.gvsig.app.extension.TableEditStartExtension.execute(TableEditStartExtension.java:69)
at org.gvsig.app.extension.TableEditStartExtension.execute(TableEditStartExtension.java:49)
at org.gvsig.andami.actioninfo.impl.DefaultActionInfo.execute(DefaultActionInfo.java:307)
at org.gvsig.andami.actioninfo.impl.DefaultActionInfo.actionPerformed(DefaultActionInfo.java:352)
at java.desktop/javafx.swing.AbstractButton.fireActionPerformed(AbstractButton.java:1967)
at java.desktop/javafx.swing.AbstractButton\$Handler.actionPerformed(AbstractButton.java:2308)
at java.desktop/javafx.swing.DefaultButtonModel.fireActionPerformed(DefaultButtonModel.java:405)
at java.desktop/javafx.swing.DefaultButtonModel.setPressed(DefaultButtonModel.java:262)
at java.desktop/javafx.swing.AbstractButton.doClick(AbstractButton.java:369)
at java.desktop/javafx.swing.plaf.basic.BasicMenuItemUI.doClick(BasicMenuItemUI.java:980)
at java.desktop/javafx.swing.plaf.basic.BasicMenuItemUI\$Handler.mouseReleased(BasicMenuItemUI.java:1024)
at java.desktop/java.awt.AWTEventMulticaster.mouseReleased(AWTEventMulticaster.java:297)
at java.desktop/java.awt.AWTEventMulticaster.mouseReleased(AWTEventMulticaster.java:297)
at java.desktop/java.awt.Component.processMouseEvent(Component.java:6589)
at java.desktop/javafx.swing.JComponent.processMouseEvent(JComponent.java:3342)
at java.desktop/java.awt.Component.processEvent(Component.java:6354)
at java.desktop/java.awt.Container.processEvent(Container.java:2261)
at java.desktop/java.awt.Component.dispatchEventImpl(Component.java:4966)
at java.desktop/java.awt.Container.dispatchEventImpl(Container.java:2319)
at java.desktop/java.awt.Component.dispatchEvent(Component.java:4798)
at java.desktop/java.awt.LightweightDispatcher.retargetMouseEvent(Container.java:4914)
at java.desktop/java.awt.LightweightDispatcher.processMouseEvent(Container.java:4543)
at java.desktop/java.awt.LightweightDispatcher.dispatchEvent(Container.java:4484)
at java.desktop/java.awt.Container.dispatchEventImpl(Container.java:2305)
at java.desktop/java.awt.Window.dispatchEventImpl(Window.java:2772)
at java.desktop/java.awt.Component.dispatchEvent(Component.java:4798)
at java.desktop/java.awt.EventQueue.dispatchEventImpl(EventQueue.java:772)
at java.desktop/java.awt.EventQueue.access\$600(EventQueue.java:97)
at java.desktop/java.awt.EventQueue\$4.run(EventQueue.java:721)
at java.desktop/java.awt.EventQueue\$4.run(EventQueue.java:715)
at java.base/java.security.AccessController.doPrivileged(Native Method)
at java.base/java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:87)
at java.base/java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:97)
at java.desktop/java.awt.EventQueue\$5.run(EventQueue.java:745)
at java.desktop/java.awt.EventQueue\$5.run(EventQueue.java:743)
at java.base/java.security.AccessController.doPrivileged(Native Method)
at java.base/java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:87)
at java.desktop/java.awt.EventQueue.dispatchEvent(EventQueue.java:742)


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at java.desktop/java.awt.EventQueueDispatchThread.pumpEvents(EventDispatchThread.java:101)
at java.desktop/java.awt.EventQueueDispatchThread.run(EventDispatchThread.java:90)
Caused by: java.lang.RuntimeException: Can't calculate envelope.
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase$EnvelopeValue.calculate(JDBCStoreProviderBase.java:135)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase$EnvelopeValue.get(JDBCStoreProviderBase.java:150)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase$EnvelopeValue.get(JDBCStoreProviderBase.java:104)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase.getEnvelope(JDBCStoreProviderBase.java:503)
at org.gvsig.fmap.dal.feature.impl.DefaultFeatureStore.edit(DefaultFeatureStore.java:1133)
... 45 more
Caused by: java.lang.RuntimeException: Can't perform operation 'CalculateEnvelopeOfColumnOperation'.
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.AbstractConnectionOperation.perform_operation(AbstractConnectionOperation.java:108)
va:108)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.AbstractConnectionOperation.perform(AbstractConnectionOperation.java:43)
at org.gvsig.fmap.dal.store.jdbc2.spi.JDBCStoreProviderBase$EnvelopeValue.calculate(JDBCStoreProviderBase.java:132)
... 49 more
Caused by: org.gvsig.fmap.dal.store.jdbc.exception.JDBCSQLException: An JDBC driver exception was throw
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.CalculateEnvelopeOfColumnOperation.calculateEnvelopeOfColumn(CalculateEnvelopeOfColumnOperation.java:155)
velopeOfColumnOperation.java:155)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.CalculateEnvelopeOfColumnOperation.perform(CalculateEnvelopeOfColumnOperation.java:51)
ration.java:51)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.AbstractConnectionOperation.perform_operation(AbstractConnectionOperation.java:101)
va:101)
... 51 more
Caused by: org.h2.jdbc.JdbcSQLException: Característica no soportada: "converting to class org.h2.value.ValueGeometry"
Feature not supported: "converting to class org.h2.value.ValueGeometry"; SQL statement:
SELECT ST_AsBinary(ST_Extent("MAPA")) FROM "PUBLIC"."ARENA2_ACCIDENTES" WHERE ( ("MAPA") IS NOT NULL )
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at org.h2.command.dml.Query.query(Query.java:290)
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at org.gvsig.fmap.dal.store.jdbc2.JDBCUtils.executeQuery(JDBCUtils.java:25)
at
org.gvsig.fmap.dal.store.jdbc2.spi.operations.CalculateEnvelopeOfColumnOperation.calculateEnvelopeOfColumn(CalculateEnvelopeOfColumnOperation.java:144)
velopeOfColumnOperation.java:144)
... 53 more
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INFO 1101400 AWT-EventQueue-0 org.gvsig.andami.actioninfo.impl.DefaultActionInfo -
org.gvsig.app.mainplugin:org.gvsig.app.extension.logviewer.LogViewerExtension.execute('log-view')

History

#1 - 10/24/2019 11:38 PM - Joaquín del Cerro Murciano

- Target version changed from 2.5.0-2930-final to 2.5.0-2928

#2 - 10/25/2019 09:32 PM - Joaquín del Cerro Murciano

- Description updated

#3 - 10/25/2019 09:42 PM - Joaquín del Cerro Murciano

- Subject changed from *Falla al entrar en edicion de una tabla H2 vacia.* to *Falla al entrar en edicion de una capa H2 vacia.*

#4 - 10/29/2019 12:36 PM - Joaquín del Cerro Murciano

- Status changed from *New* to *Fixed*

#5 - 11/04/2019 01:26 PM - Álvaro Anguix

- Status changed from *Fixed* to *Closed*