

Application: gvSIG desktop - gvSIG bugs #4236  
Error while loading previously saved projects

06/20/2016 10:28 AM - Silvia Franceschi

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	High	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>	Application		
<b>Target version:</b>	2.4.0-2821 (rev. org.gvsig.desktop-2.0.187)		
<b>Severity:</b>	Minor	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.3.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2426	<b>Add-on resolve version:</b>	
<b>Operative System:</b>	Linux	<b>Add-on resolve build:</b>	
<b>Keywords:</b>	projects	<b>Proyecto:</b>	
<b>Has patch:</b>		<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		
<b>Description</b>			
<p>Many times I can not load previously saved projects both in Linux and in Windows and it doesn't depend if the original version of gvSIG was the same or not.</p> <p>The error message is the following:</p> <p>ERROR [AWT-EventQueue-0] (MDIFrame.java:990) - Can't perform action 'application-project-open'.</p> <p>java.lang.IllegalArgumentException: URI scheme is not "file"</p> <pre>at java.io.File.&lt;init&gt;(File.java:421) at org.gvsig.raster.impl.store.DefaultRasterStore.loadFromState(DefaultRasterStore.java:1055) at org.gvsig.tools.persistence.impl.SimplePersistenceFactory.loadFromState(SimplePersistenceFactory.java:129) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.updateObjectInReference(DefaultPersistentContext.java:298) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.access\$000(DefaultPersistentContext.java:73) at org.gvsig.tools.persistence.impl.DefaultPersistentContext\$ContextValue.getObject(DefaultPersistentContext.java:161) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:161) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:143) at org.gvsig.raster.fmap.layers.DefaultFLyrRaster.loadFromState(DefaultFLyrRaster.java:1819) at org.gvsig.tools.persistence.impl.SimplePersistenceFactory.loadFromState(SimplePersistenceFactory.java:129) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.updateObjectInReference(DefaultPersistentContext.java:298) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.access\$000(DefaultPersistentContext.java:73) at org.gvsig.tools.persistence.impl.DefaultPersistentContext\$ContextValue.getObject(DefaultPersistentContext.java:161) at org.gvsig.tools.persistence.impl.DelegatedContainer.getObject(DelegatedContainer.java:113) at org.gvsig.tools.persistence.impl.DelegatedCollection\$1DelegatedIterator.next(DelegatedCollection.java:175) at org.gvsig.tools.persistence.impl.AbstractPersistentState.getValues(AbstractPersistentState.java:182) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:172) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:143) at org.gvsig.tools.persistence.impl.AbstractPersistentState.getIterator(AbstractPersistentState.java:239) at org.gvsig.fmap.mapcontext.layers.FLayers.loadFromState(FLayers.java:767) at org.gvsig.tools.persistence.impl.SimplePersistenceFactory.loadFromState(SimplePersistenceFactory.java:129) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.updateObjectInReference(DefaultPersistentContext.java:298) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.access\$000(DefaultPersistentContext.java:73) at org.gvsig.tools.persistence.impl.DefaultPersistentContext\$ContextValue.getObject(DefaultPersistentContext.java:161) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:161) at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:143) at org.gvsig.fmap.mapcontext.MapContext.loadFromState(MapContext.java:1707) at org.gvsig.tools.persistence.impl.SimplePersistenceFactory.loadFromState(SimplePersistenceFactory.java:129) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.updateObjectInReference(DefaultPersistentContext.java:298) at org.gvsig.tools.persistence.impl.DefaultPersistentContext.access\$000(DefaultPersistentContext.java:73)</pre>			

at org.gvsig.tools.persistence.impl.DefaultPersistentContext\$ContextValue.getObject(DefaultPersistentContext.java:161)  
at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:161)  
at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:143)  
at org.gvsig.app.project.documents.view.BaseViewDocument.loadFromState(BaseViewDocument.java:277)  
at org.gvsig.app.project.documents.view.DefaultViewDocument.loadFromState(DefaultViewDocument.java:150)  
at org.gvsig.app.project.documents.AbstractDocumentManager.loadFromState(AbstractDocumentManager.java:230)  
at org.gvsig.tools.persistence.impl.DefaultPersistentContext.updateObjectInReference(DefaultPersistentContext.java:298)  
at org.gvsig.tools.persistence.impl.DefaultPersistentContext.access\$000(DefaultPersistentContext.java:73)  
at org.gvsig.tools.persistence.impl.DefaultPersistentContext\$ContextValue.getObject(DefaultPersistentContext.java:161)  
at org.gvsig.tools.persistence.impl.DelegatedContainer.getObject(DelegatedContainer.java:113)  
at org.gvsig.tools.persistence.impl.DelegatedCollection\$1DelegatedIterator.next(DelegatedCollection.java:175)  
at org.gvsig.tools.persistence.impl.AbstractPersistentState.getValues(AbstractPersistentState.java:182)  
at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:172)  
at org.gvsig.tools.persistence.impl.AbstractPersistentState.get(AbstractPersistentState.java:143)  
at org.gvsig.app.project.DefaultProject.loadFromState(DefaultProject.java:678)  
at org.gvsig.app.project.DefaultProject.loadState(DefaultProject.java:596)  
at org.gvsig.app.project.DefaultProject.loadState(DefaultProject.java:649)  
at org.gvsig.app.extension.ProjectExtension.readProject(ProjectExtension.java:527)  
at org.gvsig.app.extension.ProjectExtension.execute(ProjectExtension.java:371)  
at org.gvsig.app.extension.ProjectExtension.execute(ProjectExtension.java:318)  
at org.gvsig.andami.actioninfo.impl.DefaultActionInfo.execute(DefaultActionInfo.java:303)  
at org.gvsig.andami.ui.mdiFrame.MDIFrame.actionPerformed(MDIFrame.java:976)  
at javax.swing.AbstractButton.fireActionPerformed(AbstractButton.java:2022)  
at javax.swing.AbstractButton\$Handler.actionPerformed(AbstractButton.java:2348)  
at javax.swing.DefaultButtonModel.fireActionPerformed(DefaultButtonModel.java:402)  
at javax.swing.DefaultButtonModel.setPressed(DefaultButtonModel.java:259)  
at javax.swing.plaf.basic.BasicButtonListener.mouseReleased(BasicButtonListener.java:252)  
at java.awt.AWTEventMulticaster.mouseReleased(AWTEventMulticaster.java:289)  
at java.awt.AWTEventMulticaster.mouseReleased(AWTEventMulticaster.java:289)  
at java.awt.Component.processMouseEvent(Component.java:6535)  
at javax.swing.JComponent.processMouseEvent(JComponent.java:3324)  
at java.awt.Component.processEvent(Component.java:6300)  
at java.awt.Container.processEvent(Container.java:2236)  
at java.awt.Component.dispatchEventImpl(Component.java:4891)  
at java.awt.Container.dispatchEventImpl(Container.java:2294)  
at java.awt.Component.dispatchEvent(Component.java:4713)  
at java.awt.LightweightDispatcher.retargetMouseEvent(Container.java:4888)  
at java.awt.LightweightDispatcher.processMouseEvent(Container.java:4525)  
at java.awt.LightweightDispatcher.dispatchEvent(Container.java:4466)  
at java.awt.Container.dispatchEventImpl(Container.java:2280)  
at java.awt.Window.dispatchEventImpl(Window.java:2750)  
at java.awt.Component.dispatchEvent(Component.java:4713)  
at java.awt.EventQueue.dispatchEventImpl(EventQueue.java:758)  
at java.awt.EventQueue.access\$500(EventQueue.java:97)  
at java.awt.EventQueue\$3.run(EventQueue.java:709)  
at java.awt.EventQueue\$3.run(EventQueue.java:703)  
at java.security.AccessController.doPrivileged(Native Method)  
at java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:76)  
at java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:86)  
at java.awt.EventQueue\$4.run(EventQueue.java:731)  
at java.awt.EventQueue\$4.run(EventQueue.java:729)  
at java.security.AccessController.doPrivileged(Native Method)  
at java.security.ProtectionDomain\$JavaSecurityAccessImpl.doIntersectionPrivilege(ProtectionDomain.java:76)

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at java.awt.EventQueue.dispatchEvent(EventQueue.java:728)
at org.gvsig.andami.ui.AndamiEventQueue.dispatchEvent(AndamiEventQueue.java:50)
at java.awt.EventDispatchThread.pumpOneEventForFilters(EventDispatchThread.java:201)
at java.awt.EventDispatchThread.pumpEventsForFilter(EventDispatchThread.java:116)
at java.awt.EventDispatchThread.pumpEventsForHierarchy(EventDispatchThread.java:105)
at java.awt.EventDispatchThread.pumpEvents(EventDispatchThread.java:101)
at java.awt.EventDispatchThread.pumpEvents(EventDispatchThread.java:93)
at java.awt.EventDispatchThread.run(EventDispatchThread.java:82)
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Warning: Could not get charToByteConverterClass!

## History

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### #1 - 07/25/2016 07:17 PM - Álvaro Anguix

- *Category set to Application*

### #2 - 06/07/2017 05:03 PM - Álvaro Anguix

- *Target version set to 2.4.0-2821 (rev. org.gvsig.desktop-2.0.187)*

- *Status changed from New to Closed*

In theory these type of bugs are fixed in gvSIG 2.4