
Subject: Re: error when edit with WYSIWYG in Explanation view

Posted by [ksong](#) on Thu, 11 Jan 2024 05:02:03 GMT

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Thanks a lot for the information. I've downloaded the debug version, below is the output from the command window(duplicated error message was removed. the main GUI was stuck on the error window, it was killed from task manager):

Microsoft Windows [Version 10.0.19045.3693]

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C:\Program Files\DataWarrior>DataWarrior_d.exe

Idorsia JavaVM Cache BootStrap Launcher Version 3.0 Jan 11 2023

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Option not recognized, is it an argument?(DataWarrior_d.exe)

There are 195989 total MB of physical memory.

Option not recognized, is it an argument?(-Xmx3600m)

There are 195989 total MB of physical memory.

Unable to load CONFIG-PATH Resource (Resource not found)<1813>

Unable to load INIT-HEAP-PERC Resource (Resource not found) errno <1813>

Unable to load MAX-HEAP-PERCENT Resource (Resource not found) 1813

Unable to load SYNC-PATH Resource (Resource not found)1813

Exception in thread "JavaFX Application Thread" java.lang.UnsatisfiedLinkError: 'java.lang.String com.sun.javafx.font.directwrite.DWFactory.regReadFontLink(java.lang.String)'

at javafx.graphics/com.sun.javafx.font.directwrite.DWFactory.regReadFontLink(Native Method)

at javafx.graphics/com.sun.javafx.font.directwrite.DWFactory.getFallbacks(Unknown Source)

at javafx.graphics/com.sun.javafx.font.LogicalFont.getLinkedFonts(Unknown Source)

at javafx.graphics/com.sun.javafx.font.LogicalFont.getNumSlots(Unknown Source)

at javafx.graphics/com.sun.javafx.font.CompositeGlyphMapper.<init>(Unknown Source)

at javafx.graphics/com.sun.javafx.font.LogicalFont.getGlyphMapper(Unknown Source)

at javafx.web/com.sun.javafx.webkit.prism.WCFontImpl.getGlyphCodes(Unknown Source)

at javafx.web/com.sun.webkit.WebPage.twkInit(Native Method)

at javafx.web/com.sun.webkit.WebPage.<init>(Unknown Source)

at javafx.web/javafx.scene.web.WebEngine.<init>(Unknown Source)

at javafx.web/javafx.scene.web.WebEngine.<init>(Unknown Source)

at javafx.web/javafx.scene.web.WebView.<init>(Unknown Source)

at com.actelion.research.table.view.ExplanationView.lambda\$new\$1(ExplanationView.java:66)

at javafx.graphics/com.sun.javafx.application.PlatformImpl.lambda\$runLater\$10(Unknown Source)

at java.base/java.security.AccessController.doPrivileged(Unknown Source)

at javafx.graphics/com.sun.javafx.application.PlatformImpl.lambda\$runLater\$11(Unknown Source)

at javafx.graphics/com.sun.glass.ui.InvokeLaterDispatcher\$Future.run(Unknown Source)

at javafx.graphics/com.sun.glass.ui.win.WinApplication._runLoop(Native Method)

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at javafx.graphics/com.sun.glass.ui.win.WinApplication.lambda$runLoop$3(Unknown Source)
at java.base/java.lang.Thread.run(Unknown Source)
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at javafx.graphics/com.sun.javafx.font.LogicalFont.getNumSlots(Unknown Source)
at javafx.graphics/com.sun.javafx.font.CompositeGlyphMapper.<init>(Unknown Source)
at javafx.graphics/com.sun.javafx.font.LogicalFont.getGlyphMapper(Unknown Source)
at javafx.web/com.sun.javafx.webkit.prism.WCFontImpl.getGlyphCodes(Unknown Source)
at javafx.web/com.sun.webkit.MainThread.twkScheduleDispatchFunctions(Native Method)
at javafx.web/com.sun.webkit.MainThread.lambda$fwkScheduleDispatchFunctions$0(Unknown Source)
at javafx.graphics/com.sun.javafx.application.PlatformImpl.lambda$runLater$10(Unknown Source)
at java.base/java.security.AccessController.doPrivileged(Unknown Source)
at javafx.graphics/com.sun.javafx.application.PlatformImpl.lambda$runLater$11(Unknown Source)
at javafx.graphics/com.sun.glass.ui.InvokeLaterDispatcher$Future.run(Unknown Source)
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at javafx.graphics/com.sun.javafx.font.LogicalFont.getGlyphMapper(Unknown Source)
at javafx.graphics/com.sun.javafx.text.GlyphLayout.breakRuns(Unknown Source)
at javafx.graphics/com.sun.javafx.text.PrismTextLayout.buildRuns(Unknown Source)
at javafx.graphics/com.sun.javafx.text.PrismTextLayout.layout(Unknown Source)
at javafx.graphics/com.sun.javafx.text.PrismTextLayout.ensureLayout(Unknown Source)
at javafx.graphics/com.sun.javafx.text.PrismTextLayout.getBounds(Unknown Source)
at javafx.controls/com.sun.javafx.scene.control.skin.Utils.computeTextHeight(Unknown Source)
at javafx.controls/javafx.scene.control.skin.LabeledSkinBase.computePrefHeight(Unknown Source)
at javafx.controls/javafx.scene.control.skin.ListCellSkin.computePrefHeight(Unknown Source)
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at javafx.controls/javafx.scene.control.Control.computePrefHeight(Unknown Source)
 at javafx.graphics/javafx.scene.Parent.prefHeight(Unknown Source)
 at javafx.graphics/javafx.scene.layout.Region.prefHeight(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.resizeCell(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.getCell(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.getOrCreateCellSize(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.getOrCreateCellSize(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.recalculateAndImproveEstimatedSize(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow\$5.invalidated(Unknown Source)
 at javafx.base/javafx.beans.property.IntegerPropertyBase.markInvalid(Unknown Source)
 at javafx.base/javafx.beans.property.IntegerPropertyBase.set(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.VirtualFlow.setCellCount(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.ListViewSkin.updateItemCount(Unknown Source)
 at javafx.controls/javafx.scene.control.skin.ListViewSkin.<init>(Unknown Source)
 at javafx.controls/javafx.scene.control.ListView.createDefaultSkin(Unknown Source)
 at javafx.controls/javafx.scene.control.Control.doProcessCSS(Unknown Source)
 at javafx.controls/javafx.scene.control.Control\$1.doProcessCSS(Unknown Source)
 at javafx.controls/com.sun.javafx.scene.control.ControlHelper.processCSSImpl(Unknown Source)
 at javafx.graphics/com.sun.javafx.scene.NodeHelper.processCSS(Unknown Source)
 at javafx.graphics/javafx.scene.Parent.doProcessCSS(Unknown Source)
 at javafx.graphics/javafx.scene.Parent\$1.doProcessCSS(Unknown Source)
 at javafx.graphics/com.sun.javafx.scene.ParentHelper.processCSSImpl(Unknown Source)
 at javafx.controls/com.sun.javafx.scene.control.ControlHelper.superProcessCSSImpl(Unknown Source)
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 at javafx.graphics/com.sun.javafx.tk.Toolkit.lambda\$runPulse\$2(Unknown Source)
 at java.base/java.security.AccessController.doPrivileged(Unknown Source)
 at javafx.graphics/com.sun.javafx.tk.Toolkit.runPulse(Unknown Source)
 at javafx.graphics/com.sun.javafx.tk.Toolkit.firePulse(Unknown Source)
 at javafx.graphics/com.sun.javafx.tk.quantum.QuantumToolkit.pulse(Unknown Source)

at javafx.graphics/com.sun.javafx.tk.quantum.QuantumToolkit.pulse(Unknown Source)
at javafx.graphics/com.sun.javafx.tk.quantum.QuantumToolkit.pulseFromQueue(Unknown Source)
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at javafx.graphics/com.sun.javafx.font.LogicalFont.getLinkedFonts(Unknown Source)
at javafx.graphics/com.sun.javafx.font.LogicalFont.getNumSlots(Unknown Source)
at javafx.graphics/com.sun.javafx.font.CompositeGlyphMapper.<init>(Unknown Source)
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at javafx.controls/com.sun.javafx.scene.control.ControlHelper.processCSSImpl(Unknown
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at javafx.controls/com.sun.javafx.scene.control.ControlHelper.superProcessCSSImpl(Unknown Source)
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at javafx.graphics/com.sun.javafx.tk.Toolkit.lambda$runPulse$2(Unknown Source)
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Source)
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Method)
at javafx.graphics/com.sun.javafx.font.directwrite.DWFactory.getFallbacks(Unknown
Source)
at javafx.graphics/com.sun.javafx.font.LogicalFont.getLinkedFonts(Unknown Source)
at javafx.graphics/com.sun.javafx.font.LogicalFont.getNumSlots(Unknown Source)

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at javafx.graphics/com.sun.javafx.font.CompositeGlyphMapper.<init >(Unknown Source)
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 at javafx.graphics/javafx.scene.Parent.prefHeight(Unknown Source)
 at javafx.graphics/javafx.scene.layout.Region.prefHeight(Unknown Source)
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 at javafx.controls/javafx.scene.control.Control.computeMinHeight(Unknown Source)
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 at javafx.graphics/javafx.scene.layout.Region.computeChildMinAreaHeight(Unknown Source)
 at javafx.graphics/javafx.scene.layout.GridPane.computeMinHeights(Unknown Source)
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 at javafx.graphics/javafx.scene.layout.Region.minHeight(Unknown Source)
 at javafx.graphics/javafx.scene.layout.Region.boundedNodeSizeWidthBias(Unknown Source)
 at javafx.graphics/javafx.scene.layout.Region.layoutInArea(Unknown Source)
 at javafx.controls/javafx.scene.control.SkinBase.layoutInArea(Unknown Source)
 at javafx.controls/javafx.scene.control.SkinBase.layoutInArea(Unknown Source)
 at javafx.controls/javafx.scene.control.SkinBase.layoutChildren(Unknown Source)
 at javafx.web/javafx.scene.web.HTMLEditorSkin.layoutChildren(Unknown Source)
 at javafx.controls/javafx.scene.control.Control.layoutChildren(Unknown Source)
 at javafx.graphics/javafx.scene.Parent.layout(Unknown Source)
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at javafx.graphics/com.sun.javafx.text.PrismTextLayout.getBounds(Unknown Source)
at javafx.graphics/javafx.scene.text.Text.getLogLogicalBounds(Unknown Source)
at javafx.graphics/javafx.scene.text.Text.doComputeGeomBounds(Unknown Source)
at javafx.graphics/javafx.scene.text.Text\$1.doComputeGeomBounds(Unknown Source)
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at javafx.graphics/javafx.scene.Node.getLocalBounds(Unknown Source)
at javafx.graphics/javafx.scene.Node.updateTxBounds(Unknown Source)
at javafx.graphics/javafx.scene.Node.getTransformedBounds(Unknown Source)
at javafx.graphics/javafx.scene.Node.updateBounds(Unknown Source)
at javafx.graphics/javafx.scene.Parent.updateBounds(Unknown Source)
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C:\Program Files\DataWarrior>

