

Continue



Requesting java ast from selection has encountered a problem

No error messages What did you see instead? lombok/launch/PatchFixesHider\$PatchFixes The Eclipse error log has this: !ENTRY org.eclipse.ui.workbench 4 2 2016-08-29 13:18:38.631 !MESSAGE Problems occurred when invoking code from plug-in: "org.eclipse.ui.workbench". 'boolean com.ibm.icu.text.UTF16.isSurrogate(char)' I use eclipse 2022-03 and it keeps popping up this error log. From what I've found, it's probably because there are two versions of ICU4J, and the 72v only has this method boolean isSurrogate(int codePoint) and not boolean isSurrogate(char char16). java.lang.NoSuchMethodError: com.ibm.icu.text.UTF16.isSurrogate(C)Z at org.eclipse.jdt.internal.ui.text.JavaWordFinder.findWord(JavaWordFinder.java:39) at org.eclipse.jdt.internal.ui.javaeditor.JavaEditor.updateOccurrenceAnnotations(JavaEditor.java:3300) at org.eclipse.jdt.internal.ui.javaeditor.JavaEditor\$ActivationListener.windowActivated(JavaEditor.java:1216) at org.eclipse.ui.internal.Workbench\$8.run(Workbench.java:1005) at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45) at org.eclipse.ui.internal.Workbench.fireWindowActivated(Workbench.java:1002) at org.eclipse.ui.internal.WorkbenchWindow\$6.shellActivated(WorkbenchWindow.java:2459) at org.eclipse.swt.widgets.TypedListener.handleEvent(TypedListener.java:92) at org.eclipse.swt.widgets.EventTable.sendEvent(EventTable.java:89) at org.eclipse.swt.widgets.Display.sendEvent(Display.java:4604) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1524) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1547) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1528) at org.eclipse.swt.widgets.Shell.windowDidBecomeKey(Shell.java:2314) at org.eclipse.swt.widgets.Display.windowProc(Display.java:6373) at org.eclipse.swt.internal.cocoa.OS.objc_msgSendSuper(Native Method) at org.eclipse.swt.widgets.Widget.callSuper(Widget.java:229) at org.eclipse.jface.dialogs.Dialog.close(Dialog.java:988) at org.eclipse.ui.internal.statushandlers.InternalDialog.close(InternalDialog.java:651) at org.eclipse.jface.window.Window.handleShellCloseEvent(Window.java:739) at org.eclipse.jface.dialogs.TrayDialog.handleShellCloseEvent(TrayDialog.java:220) at org.eclipse.swt.widgets.Widget.becomeKeyWindow(Widget.java:390) at org.eclipse.swt.widgets.Shell.becomeKeyWindow(Shell.java:533) at org.eclipse.swt.widgets.Display.windowProc(Display.java:6092) at org.eclipse.swt.internal.cocoa.OS.objc_msgSend(Native Method) at org.eclipse.swt.internal.cocoa.NSWindow.close(NSWindow.java:57) at org.eclipse.swt.widgets.Shell.destroyWidget(Shell.java:819) at org.eclipse.swt.widgets.Widget.release(Widget.java:1373) at org.eclipse.swt.widgets.Control.release(Control.java:2970) at org.eclipse.swt.widgets.Widget.dispose(Widget.java:695) at org.eclipse.jface.window.Window.close(Window.java:335) at org.eclipse.jface.dialogs.Dialog.close(Dialog.java:988) at org.eclipse.ui.internal.statushandlers.InternalDialog.close(InternalDialog.java:651) at org.eclipse.jface.window.Window.close(Window.java:335) at org.eclipse.swt.widgets.Shell.close(Shell.java:685) at org.eclipse.swt.widgets.TypedListener.handleEvent(TypedListener.java:102) at org.eclipse.swt.widgets.EventTable.sendEvent(EventTable.java:89) at org.eclipse.swt.widgets.Display.sendEvent(Display.java:4604) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1524) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1547) at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1532) at org.eclipse.swt.widgets.Shell.closeWidget(Shell.java:624) at org.eclipse.swt.widgets.Shell.windowShouldClose(Shell.java:2518) at org.eclipse.swt.widgets.Display.windowProc(Display.java:6278) at org.eclipse.swt.internal.cocoa.OS.objc_msgSendSuper(Native Method) at org.eclipse.swt.widgets.Widget.callSuper(Widget.java:236) at org.eclipse.swt.widgets.Widget.windowSendEvent(Widget.java:2162) at org.eclipse.swt.widgets.Shell.windowSendEvent(Shell.java:2487) at org.eclipse.swt.widgets.Display.windowProc(Display.java:6405) at org.eclipse.swt.internal.cocoa.OS.objc_msgSendSuper(Native Method) at org.eclipse.swt.widgets.Display.applicationSendEvent(Display.java:5653) at org.eclipse.swt.widgets.Display.applicationProc(Display.java:5792) at org.eclipse.swt.internal.cocoa.OS.objc_msgSend(Native Method) at org.eclipse.swt.internal.cocoa.NSApplication.sendEvent(NSApplication.java:117) at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3963) at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine\$5.run(PartRenderingEngine.java:1155) at org.eclipse.core.databinding.observable.Realm.runWithDefault(Realm.java:338) at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.run(PartRenderingEngine.java:1046) at org.eclipse.e4.ui.internal.workbench.E4Workbench.createAndRunUI(E4Workbench.java:155) at org.eclipse.ui.internal.Workbench.lambda\$3(Workbench.java:644) at org.eclipse.core.databinding.observable.Realm.runWithDefault(Realm.java:338) at org.eclipse.ui.internal.Workbench.createAndRunWorkbench(Workbench.java:551) at org.eclipse.ui.PlatformUI.createAndRunWorkbench(PlatformUI.java:156) at org.eclipse.ui.internal.ide.application.IDEApplication.start(IDEApplication.java:152) at org.eclipse.equinox.internal.app.EclipseAppHandle.run(EclipseAppHandle.java:203) at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.runApplication(EclipseAppLauncher.java:136) at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104) at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:402) at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:255) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:566) at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:659) at org.eclipse.equinox.launcher.Main.basicRun(Main.java:596) at org.eclipse.equinox.launcher.Main.run(Main.java:1467) Requesting Java AST from selection An internal error occurred during: "Requesting Java AST from selection". Valid list positions are [last, first, before-, after-, index:] !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:05.854 !MESSAGE Could not find element with Id 'katalon.composer.objectrepository.handledmenutem.spyweb' in 'com.kms.katalon.menu.spy' !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:05.855 !MESSAGE Could not find element with Id 'com.kms.katalon.composer.mobile.dynamismenucontribution.ios' in 'com.kms.katalon.composer.execution.menu.debug' !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:05.860 !MESSAGE Could not find element with Id 'com.kms.katalon.composer.mobile.dynamismenucontribution.ios' in 'com.kms.katalon.composer.execution.menu.debug' !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:05.869 !MESSAGE No binding context exists for org.eclipse.ui.contexts.dialog !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:07.853 !MESSAGE Keybinding conflicts occurred. java.lang.NoSuchMethodError: com.ibm.icu.text.UTF16.isSurrogate(C)Z This error occurred after downloading the Oracle WebLogic Server Tools plugin (17.3.0.201903121357) on eclipse. !STACK 0 java.lang.LinkageError: lombok/launch/PatchFixesHider\$PatchFixes at org.eclipse.jdt.internal.ui.search.OccurrencesFinder.addUsage(OccurrencesFinder.java) at org.eclipse.jdt.internal.ui.search.OccurrencesFinder.visitOccurrencesFinder.java:158) at org.eclipse.jdt.core.dom.QualifiedName.accept0(QualifiedName.java:168) at org.eclipse.jdt.core.dom.ASTNode.accept(ASTNode.java:2711) at org.eclipse.jdt.core.dom.ASTNode.acceptChild(ASTNode.java:2759) Eclipse version : Eclipse Java EE IDE for Web Developers. java.lang.NoSuchMethodError: com.ibm.icu.text.UTF16.isSurrogate(C)Z at org.eclipse.jdt.internal.ui.text.JavaWordFinder.findWord(JavaWordFinder.java:39) at org.eclipse.jdt.internal.ui.javaeditor.JavaEditor.updateOccurrenceAnnotations(JavaEditor.java:3300) at org.eclipse.jdt.internal.ui.javaeditor.JavaEditor.lambda\$4(JavaEditor.java:3363) at org.eclipse.core.internal.jobs.Worker.run(Worker.java:63) Problems occurred when invoking code from plug-in: "org.eclipse.ui.workbench". It was working fine till now since many days. Eclipse IDE for Enterprise Java and Web Developers Version: 2022-06 (4.24.0) Build id: 20220609-1112 OS: Windows 10, v.10.0, x86_64 / win32 Java vendor: Oracle Corporation Java runtime version: 14.0.1+7 Java version: 14.0.1 I'm using eclipse.buildId=4.24.0.I20220607-0700 java.version=11.0.17. Requesting Java AST from selection An internal error occurred during: "Requesting Java AST from selection". An internal error occurred during: "Requesting Java AST from selection". Does anyone know how to fix this without upgrading eclipse to 4.25? Full error logs: An internal error occurred during: "Requesting Java AST from selection". lombok/launch/PatchFixesHider\$PatchFixes An internal error occurred during: "Requesting Java AST from selection". When I start a new workspace in Eclipse, I started a new Java file in a simple Java application. hi Team, error log attached. All of a sudden I am frequently getting a popup in my Eclipse with the following details: An error has occurred. When I try to start to edit a Java file in Eclipse, "Request Java AST from selection" is popup, as below: Error Message Please help me how to fix it in Eclipse and make it disappeared. See error log for more details. Can anyone help me? !SUBENTRY 1 org.eclipse.jface 2 0 2024-08-05 12:07:07.853 !MESSAGE A conflict occurred for COMMAND+X: Binding(COMMAND+X, ParameterizedCommand(Command(org.eclipse.ui.edit.cut.cut, true), null), org.eclipse.ui.defaultAcceleratorConfiguration, org.eclipse.ui.contexts.dialogAndWindow, system) Binding(COMMAND+X, ParameterizedCommand(Command(com.kms.katalon.composer.explorer.command.cut, Explorer Cut Command, , WorkbenchHandlerServiceHandler("org.eclipse.ui.edit.cut"), true), null), org.eclipse.ui.defaultAcceleratorConfiguration, org.eclipse.ui.contexts.dialogAndWindow, system) Binding(DEL, ParameterizedCommand(Command(org.eclipse.ui.edit.delete, Delete, Delete the selection, Category(org.eclipse.ui.model.application.Application, Category, null, true), WorkbenchHandlerServiceHandler("com.kms.katalon.composer.explorer.command.delete"), true), null), org.eclipse.ui.defaultAcceleratorConfiguration, org.eclipse.ui.contexts.dialogAndWindow, system) !SUBENTRY 1 org.eclipse.jface 2 0 2024-08-05 12:07:07.853 !MESSAGE A conflict occurred for DEL: Binding(DEL, ParameterizedCommand(Command(com.kms.katalon.composer.explorer.command.delete, Explorer Delete Command, , Category(org.eclipse.ui.model.application.MApplication, Application, Category, null, true), WorkbenchHandlerServiceHandler("com.kms.katalon.composer.explorer.command.delete"), true), null), org.eclipse.ui.defaultAcceleratorConfiguration, org.eclipse.ui.contexts.dialogAndWindow, system) Binding(DEL, ParameterizedCommand(Command(org.eclipse.ui.edit.delete, Delete, Delete the selection, Category(org.eclipse.ui.category.edit, Edit, null, true), What did you expect to see? I dont have any idea where this problem come from 4 Requesting Java AST from selection An internal error occurred during: "Requesting Java AST from selection". I dont have any idea where this problem come from 4 I have Lombok plugin installed in my Eclipse. I dont have any idea where this problem come from 4 They may interfere with normal accelerator operation. Tks so much. !SESSION 2024-08-05 12:06:59.711 ----- eclipse.buildId=unknown java.version=17.0.7 java.vendor=Eclipse Adoptium BootLoader constants: OS=macosx, ARCH=aarch64, WS=cocoa, NL=en_IN Framework arguments: -keyring /Users/nidhipriya/eclipse -keyring Command-line arguments: -os macosx -ws cocoa -arch aarch64 -data @noDefault -keyring /Users/nidhipriya/eclipse -keyring !ENTRY org.eclipse.e4.ui.model.workbench 4 0 2024-08-05 12:07:05.835 !MESSAGE Fragment from platform/plugin/com.kms.katalon.composer.webservice of com.kms.katalon.composer.webservice could not be validated and was not merged: org.eclipse.e4.ui.model.fragment.impl.StringModelFragmentImpl@ebdad3bb (featurename: handlers, parentElementId: com.kms.katalon.composer.application, positionInList: null) !ENTRY org.eclipse.e4.ui.model.workbench 4 0 2024-08-05 12:07:05.850 !MESSAGE Fragment from platform/plugin/com.kms.katalon.composer.webservice could not be validated and was not merged: org.eclipse.e4.ui.model.fragment.impl.StringModelFragmentImpl@178ebac3 (featurename: children, parentElementId: com.kms.katalon.menu.action, positionInList: index:0) !ENTRY org.eclipse.e4.ui.model.workbench 2 0 2024-08-05 12:07:05.852 !MESSAGE Position '5' defined in 'com.kms.katalon.menu.tools' is no not a valid list position. Version: Neon Release (4.6.0) Build id: 20160613-1800 This popup is occurring quite frequently and its very annoying.Does anyone knows the solution to fix this? BootLoader constants: OS=macosx, ARCH=aarch64, WS=cocoa Error: An internal error occurred during: "Requesting Java AST from selection". I dont have any idea where this problem come from 4 I'm using eclipse.buildId=4.24.0.I20220607-0700 java.version=11.0.17. I've already tried deleting the ICU4J 72 plugin manually but it removes maven from my eclipse. 'boolean com.ibm.icu.text.UTF16.isSurrogate(char)' Tried restarting Eclipse, no change. As it seems like 4.24 is the most recent version that supports Java 11.

- <https://the-fotoshop.com/ckfinder/userfiles/files/xuzaxuvefovo.pdf>
- http://farmaciafci.com/userfiles/files/169714e7_c469_41a1_b10e_4b9fbe73693c.pdf
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