!SESSION 2021-03-22 11:53:11.467 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-22 11:55:10.989

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-22 11:55:10.989

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@75f32817,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@23a78c77,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-22 11:55:35.267

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-03-25 09:51:19.447 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-25 09:51:34.759

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-25 09:51:34.759

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@32513dea,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@5d0e703a,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-25 09:51:43.425

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-03-25 11:39:05.768 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-25 11:39:18.186

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-25 11:39:18.186

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@3516b881,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@6be8ce1b,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-25 11:39:24.908

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-03-25 12:10:51.585 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-25 12:11:01.994

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-25 12:11:01.994

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1b8ee69d,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@2b400bd0,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-25 12:11:07.675

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-03-25 15:49:47.090 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-25 15:50:03.773

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-25 15:50:03.773

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@237aa0c7,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1b8ee69d,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-25 15:50:11.132

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-03-29 11:38:31.744 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-03-29 11:39:34.351

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-03-29 11:39:34.351

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@727956bb,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@6ffbf0ac,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-03-29 11:39:42.744

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-01 18:55:48.186 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-01 18:56:21.461

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-01 18:56:21.461

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@35524549,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@23ec63af,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-01 18:56:27.969

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-01 21:36:13.634 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-01 21:36:20.217

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-01 21:36:20.217

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1d9bd1d6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@18ac4af6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-01 21:36:26.469

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-02 11:32:47.405 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-02 11:32:57.233

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-02 11:32:57.234

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1fa18f87,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1d9bd1d6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-02 11:33:06.390

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-08 10:08:39.205 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-08 10:08:51.053

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-08 10:08:51.053

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@73234691,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@25df2014,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-08 10:08:59.229

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:32:24.847

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:32:35.159

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:43:38.149

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:45:29.523

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:46:28.413

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-04-08 10:46:34.573

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-08 11:12:33.299 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-08 11:12:48.246

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-08 11:12:48.246

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@3355b8ff,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@32646ecf,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-08 11:12:53.841

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-11 17:02:36.874 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-11 17:02:56.092

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-11 17:02:56.092

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@32646ecf,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@68f9e807,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-11 17:03:05.467

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-11 17:35:51.315 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-11 17:36:04.227

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-11 17:36:04.227

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@c1a74d,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@472719df,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-11 17:36:10.251

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-12 11:36:31.028 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-12 11:36:55.321

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-12 11:36:55.321

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@c1a74d,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@472719df,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-12 11:37:05.458

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-12 11:45:17.705 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-12 11:45:24.821

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-12 11:45:24.821

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@2cce10bc,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@73234691,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-12 11:45:31.637

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-15 10:12:12.395 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-15 10:12:27.942

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-15 10:12:27.942

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@32646ecf,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@68f9e807,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-15 10:12:36.696

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-15 19:31:13.273 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-15 19:31:33.276

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-15 19:31:33.276

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@5178345d,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@7b2d58e6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-15 19:31:40.756

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-15 19:41:26.205 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-15 19:41:40.683

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-15 19:41:40.683

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@41e7a544,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@3b66ac74,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-15 19:41:47.144

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-15 20:17:55.587 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-15 20:18:06.800

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-15 20:18:06.800

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@22429a11,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@126254ec,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-15 20:18:13.496

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-18 20:01:25.534 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-18 20:01:39.016

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-18 20:01:39.016

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@3dd750ba,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@7eefaca0,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-18 20:01:46.265

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-19 11:45:41.729 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-19 11:45:55.612

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-19 11:45:55.612

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@f2becb2,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@7482309c,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-19 11:46:05.385

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!SESSION 2021-04-19 11:50:13.994 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-19 11:50:31.539

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-19 11:50:31.539

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1958524b,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@129aaac1,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-19 11:50:46.025

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 11:50:48.403

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 11:50:48.406

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-19 11:51:11.278 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product -data C:\Users\bornkessel\Desktop\Grundlagen der Programmierung 2\Eclipse -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-19 11:51:16.488

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-19 11:51:16.488

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@3c9971af,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@4abdd5e,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-19 11:51:28.547

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 11:51:31.030

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 11:51:31.032

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.core.jobs 4 2 2021-04-19 13:08:22.659

!MESSAGE An internal error occurred during: "Check server availability".

!STACK 0

java.lang.RuntimeException: The plugin could not be started. Please restart Eclipse.

at com.yattasolutions.platform.marketplace.client.MarketplaceClientPlugin.getDefault(MarketplaceClientPlugin.java:197)

at com.yattasolutions.platform.marketplace.client.account.CheckServerAvailabilityJob.run(CheckServerAvailabilityJob.java:42)

at org.eclipse.core.internal.jobs.Worker.run(Worker.java:63)

!SESSION 2021-04-19 16:58:55.340 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-19 16:59:20.658

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-19 16:59:20.658

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1adf387e,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@72b53f27,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-19 16:59:29.440

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 16:59:32.678

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-19 16:59:32.681

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.core.jobs 4 2 2021-04-19 18:46:55.781

!MESSAGE An internal error occurred during: "Check server availability".

!STACK 0

java.lang.RuntimeException: The plugin could not be started. Please restart Eclipse.

at com.yattasolutions.platform.marketplace.client.MarketplaceClientPlugin.getDefault(MarketplaceClientPlugin.java:197)

at com.yattasolutions.platform.marketplace.client.account.CheckServerAvailabilityJob.run(CheckServerAvailabilityJob.java:42)

at org.eclipse.core.internal.jobs.Worker.run(Worker.java:63)

!SESSION 2021-04-20 16:46:26.135 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-20 16:47:42.467

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-20 16:47:42.467

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1b6683c4,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@69abeb14,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-20 16:47:50.851

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-20 16:47:52.843

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-20 16:47:52.846

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-21 16:35:02.889 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-21 16:35:15.986

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-21 16:35:15.986

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@72b53f27,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1be4a7e3,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-21 16:35:24.298

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-21 16:35:27.483

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-21 16:35:27.486

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-22 10:03:29.559 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-22 10:03:44.234

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-22 10:03:44.234

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@71de1091,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@25c16cf7,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-22 10:03:54.004

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-22 10:04:00.848

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-22 10:04:00.862

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.e4.ui.workbench 4 2 2021-04-22 11:29:49.000

!MESSAGE Problems occurred when invoking code from plug-in: "org.eclipse.e4.ui.workbench".

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.core.expressions.IEvaluationContext.getDefaultVariable()" because "this.evalContext" is null

at org.eclipse.ui.internal.handlers.LegacyHandlerService.getCurrentState(LegacyHandlerService.java:572)

at org.eclipse.egit.ui.internal.selection.SelectionUtils.getEvaluationContext(SelectionUtils.java:534)

at org.eclipse.egit.ui.internal.selection.SelectionUtils.getStructuredSelection(SelectionUtils.java:237)

at org.eclipse.egit.ui.internal.selection.RepositorySourceProvider.selectionChanged(RepositorySourceProvider.java:90)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.notifyListeners(SelectionService.java:266)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.handleSelectionChanged(SelectionService.java:98)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.lambda$0(SelectionService.java:72)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$1.run(SelectionAggregator.java:123)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.notifyListeners(SelectionAggregator.java:120)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$5.lambda$0(SelectionAggregator.java:220)

at org.eclipse.e4.core.contexts.RunAndTrack.runExternalCode(RunAndTrack.java:59)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$5.changed(SelectionAggregator.java:220)

at org.eclipse.e4.core.internal.contexts.TrackableComputationExt.update(TrackableComputationExt.java:108)

at org.eclipse.e4.core.internal.contexts.EclipseContext.runAndTrack(EclipseContext.java:346)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.track(SelectionAggregator.java:205)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.setPart(SelectionAggregator.java:114)

at jdk.internal.reflect.GeneratedMethodAccessor52.invoke(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.e4.core.internal.di.MethodRequestor.execute(MethodRequestor.java:58)

at org.eclipse.e4.core.internal.contexts.ContextObjectSupplier$ContextInjectionListener.update(ContextObjectSupplier.java:95)

at org.eclipse.e4.core.internal.contexts.TrackableComputationExt.update(TrackableComputationExt.java:105)

at org.eclipse.e4.core.internal.contexts.EclipseContext.processScheduled(EclipseContext.java:364)

at org.eclipse.e4.core.internal.contexts.EclipseContext.dispose(EclipseContext.java:188)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.clearContext(PartRenderingEngine.java:990)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:963)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.e4.ui.workbench.renderers.swt.ContributedPartRenderer.disposeWidget(ContributedPartRenderer.java:274)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:942)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.e4.ui.workbench.renderers.swt.ElementReferenceRenderer.disposeWidget(ElementReferenceRenderer.java:115)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:942)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:904)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

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at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:904)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

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at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

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at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.ui.internal.WorkbenchWindow.hardClose(WorkbenchWindow.java:2087)

at org.eclipse.ui.internal.WorkbenchWindow.busyClose(WorkbenchWindow.java:1719)

at org.eclipse.ui.internal.WorkbenchWindow.lambda$5(WorkbenchWindow.java:1743)

at org.eclipse.swt.custom.BusyIndicator.showWhile(BusyIndicator.java:74)

at org.eclipse.ui.internal.WorkbenchWindow.close(WorkbenchWindow.java:1743)

at org.eclipse.ui.internal.Workbench$11.run(Workbench.java:1108)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.internal.Workbench.busyClose(Workbench.java:1091)

at org.eclipse.ui.internal.Workbench.lambda$4(Workbench.java:1392)

at org.eclipse.swt.custom.BusyIndicator.showWhile(BusyIndicator.java:74)

at org.eclipse.ui.internal.Workbench.close(Workbench.java:1392)

at org.eclipse.ui.internal.Workbench.close(Workbench.java:1368)

at org.eclipse.ui.internal.WorkbenchWindow.busyClose(WorkbenchWindow.java:1716)

at org.eclipse.ui.internal.WorkbenchWindow.lambda$5(WorkbenchWindow.java:1743)

at org.eclipse.swt.custom.BusyIndicator.showWhile(BusyIndicator.java:74)

at org.eclipse.ui.internal.WorkbenchWindow.close(WorkbenchWindow.java:1743)

at org.eclipse.ui.internal.WorkbenchWindow.close(WorkbenchWindow.java:1752)

at org.eclipse.ui.internal.WorkbenchWindow.lambda$2(WorkbenchWindow.java:503)

at org.eclipse.e4.ui.workbench.renderers.swt.WBWRenderer.lambda$4(WBWRenderer.java:578)

at org.eclipse.swt.events.ShellListener$2.shellClosed(ShellListener.java:102)

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at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1067)

at org.eclipse.swt.widgets.Widget.sendEvent(Widget.java:1052)

at org.eclipse.swt.widgets.Decorations.closeWidget(Decorations.java:269)

at org.eclipse.swt.widgets.Decorations.WM\_CLOSE(Decorations.java:1552)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4762)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

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at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

at org.eclipse.swt.widgets.Shell.callWindowProc(Shell.java:508)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

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at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DispatchMessage(Native Method)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3624)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.e4.ui.workbench 4 0 2021-04-22 11:29:49.002

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.core.expressions.IEvaluationContext.getDefaultVariable()" because "this.evalContext" is null

at org.eclipse.ui.internal.handlers.LegacyHandlerService.getCurrentState(LegacyHandlerService.java:572)

at org.eclipse.egit.ui.internal.selection.SelectionUtils.getEvaluationContext(SelectionUtils.java:534)

at org.eclipse.egit.ui.internal.selection.SelectionUtils.getStructuredSelection(SelectionUtils.java:237)

at org.eclipse.egit.ui.internal.selection.RepositorySourceProvider.selectionChanged(RepositorySourceProvider.java:90)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.notifyListeners(SelectionService.java:266)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.handleSelectionChanged(SelectionService.java:98)

at org.eclipse.ui.internal.e4.compatibility.SelectionService.lambda$0(SelectionService.java:72)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$1.run(SelectionAggregator.java:123)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.notifyListeners(SelectionAggregator.java:120)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$5.lambda$0(SelectionAggregator.java:220)

at org.eclipse.e4.core.contexts.RunAndTrack.runExternalCode(RunAndTrack.java:59)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator$5.changed(SelectionAggregator.java:220)

at org.eclipse.e4.core.internal.contexts.TrackableComputationExt.update(TrackableComputationExt.java:108)

at org.eclipse.e4.core.internal.contexts.EclipseContext.runAndTrack(EclipseContext.java:346)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.track(SelectionAggregator.java:205)

at org.eclipse.e4.ui.internal.workbench.SelectionAggregator.setPart(SelectionAggregator.java:114)

at jdk.internal.reflect.GeneratedMethodAccessor52.invoke(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.e4.core.internal.di.MethodRequestor.execute(MethodRequestor.java:58)

at org.eclipse.e4.core.internal.contexts.ContextObjectSupplier$ContextInjectionListener.update(ContextObjectSupplier.java:95)

at org.eclipse.e4.core.internal.contexts.TrackableComputationExt.update(TrackableComputationExt.java:105)

at org.eclipse.e4.core.internal.contexts.EclipseContext.processScheduled(EclipseContext.java:364)

at org.eclipse.e4.core.internal.contexts.EclipseContext.dispose(EclipseContext.java:188)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.clearContext(PartRenderingEngine.java:990)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:963)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.removeGui(PartRenderingEngine.java:849)

at org.eclipse.e4.ui.workbench.renderers.swt.ContributedPartRenderer.disposeWidget(ContributedPartRenderer.java:274)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:942)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$4.run(PartRenderingEngine.java:865)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

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at org.eclipse.e4.ui.workbench.renderers.swt.ElementReferenceRenderer.disposeWidget(ElementReferenceRenderer.java:115)

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at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:897)

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at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine.safeRemoveGui(PartRenderingEngine.java:904)

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at org.eclipse.ui.internal.WorkbenchWindow.hardClose(WorkbenchWindow.java:2087)

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at org.eclipse.ui.internal.WorkbenchWindow.lambda$5(WorkbenchWindow.java:1743)

at org.eclipse.swt.custom.BusyIndicator.showWhile(BusyIndicator.java:74)

at org.eclipse.ui.internal.WorkbenchWindow.close(WorkbenchWindow.java:1743)

at org.eclipse.ui.internal.Workbench$11.run(Workbench.java:1108)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.internal.Workbench.busyClose(Workbench.java:1091)

at org.eclipse.ui.internal.Workbench.lambda$4(Workbench.java:1392)

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at org.eclipse.ui.internal.Workbench.close(Workbench.java:1392)

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at org.eclipse.ui.internal.WorkbenchWindow.close(WorkbenchWindow.java:1752)

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at org.eclipse.swt.widgets.Decorations.WM\_CLOSE(Decorations.java:1552)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4762)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

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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)

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at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:255)

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at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-22 12:28:04.114 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-22 12:28:16.252

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-22 12:28:16.252

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@25c16cf7,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@53dbe7b2,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-22 12:28:24.773

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-22 12:28:27.562

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-22 12:28:27.564

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-26 11:56:38.982 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-26 11:57:01.801

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-26 11:57:01.801

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@7d5d77a6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@71b7e9c8,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-26 11:57:11.864

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-26 11:57:14.908

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.msgFilterProc(Display.java:3363)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

at org.eclipse.swt.widgets.Shell.callWindowProc(Shell.java:508)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

at org.eclipse.swt.widgets.Shell.callWindowProc(Shell.java:508)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DispatchMessage(Native Method)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3624)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-26 11:57:14.914

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.msgFilterProc(Display.java:3363)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

at org.eclipse.swt.widgets.Shell.callWindowProc(Shell.java:508)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DefWindowProc(Native Method)

at org.eclipse.swt.widgets.Shell.callWindowProc(Shell.java:508)

at org.eclipse.swt.widgets.Control.windowProc(Control.java:4861)

at org.eclipse.swt.widgets.Canvas.windowProc(Canvas.java:340)

at org.eclipse.swt.widgets.Decorations.windowProc(Decorations.java:1480)

at org.eclipse.swt.widgets.Shell.windowProc(Shell.java:2263)

at org.eclipse.swt.widgets.Display.windowProc(Display.java:4930)

at org.eclipse.swt.internal.win32.OS.DispatchMessage(Native Method)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3624)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-29 09:56:02.612 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-29 09:56:28.193

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-29 09:56:28.193

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@55202ba6,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@2ef1fc8a,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-29 09:56:38.611

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-29 09:56:43.622

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-29 09:56:43.625

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-04-29 18:10:15.360 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-04-29 18:10:33.674

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-04-29 18:10:33.674

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@72b53f27,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@1be4a7e3,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-04-29 18:10:42.632

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-04-29 18:10:45.412

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-04-29 18:10:45.413

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!SESSION 2021-05-03 14:02:07.030 -----------------------------------------------

eclipse.buildId=4.19.0.I20210303-1800

java.version=15.0.2

java.vendor=Oracle Corporation

BootLoader constants: OS=win32, ARCH=x86\_64, WS=win32, NL=de\_DE

Framework arguments: -product org.eclipse.epp.package.java.product

Command-line arguments: -os win32 -ws win32 -arch x86\_64 -product org.eclipse.epp.package.java.product

!ENTRY org.eclipse.jface 2 0 2021-05-03 14:02:19.734

!MESSAGE Keybinding conflicts occurred. They may interfere with normal accelerator operation.

!SUBENTRY 1 org.eclipse.jface 2 0 2021-05-03 14:02:19.734

!MESSAGE A conflict occurred for CTRL+SHIFT+T:

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.jdt.ui.navigate.open.type,Open Type,

Open a type in a Java editor,

Category(org.eclipse.ui.category.navigate,Navigate,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@632b96b8,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

Binding(CTRL+SHIFT+T,

ParameterizedCommand(Command(org.eclipse.lsp4e.symbolinworkspace,Go to Symbol in Workspace,

,

Category(org.eclipse.lsp4e.category,Language Servers,null,true),

org.eclipse.ui.internal.WorkbenchHandlerServiceHandler@544e6b,

,,true),null),

org.eclipse.ui.defaultAcceleratorConfiguration,

org.eclipse.ui.contexts.window,,,system)

!ENTRY org.eclipse.egit.ui 2 0 2021-05-03 14:02:28.040

!MESSAGE Warning: The environment variable HOME is not set. The following directory will be used to store the Git

user global configuration and to define the default location to store repositories: 'C:\Users\bornkessel'. If this is

not correct please set the HOME environment variable and restart Eclipse. Otherwise Git for Windows and

EGit might behave differently since they see different configuration options.

This warning can be switched off on the Team > Git > Confirmations and Warnings preference page.

!ENTRY org.eclipse.ui.ide 4 4 2021-05-03 14:02:30.661

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.ide 4 4 2021-05-03 14:02:30.708

!MESSAGE Not properly disposed SWT resource

!STACK 0

java.lang.Error: SWT Resource was not properly disposed

at org.eclipse.swt.graphics.Resource.initNonDisposeTracking(Resource.java:172)

at org.eclipse.swt.graphics.Resource.<init>(Resource.java:120)

at org.eclipse.swt.graphics.Image.<init>(Image.java:165)

at org.eclipse.swt.graphics.Image.win32\_new(Image.java:2163)

at org.eclipse.swt.widgets.TaskBar.createShellLink(TaskBar.java:168)

at org.eclipse.swt.widgets.TaskBar.createShellLinkArray(TaskBar.java:208)

at org.eclipse.swt.widgets.TaskBar.setMenu(TaskBar.java:382)

at org.eclipse.swt.widgets.TaskItem.setMenu(TaskItem.java:255)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.setMenuOnTaskItem(TaskBarManager.java:121)

at org.eclipse.mylyn.commons.workbench.TaskBarManager$TaskBarMenuManager.update(TaskBarManager.java:112)

at org.eclipse.jface.action.MenuManager.update(MenuManager.java:673)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.addSystemTaskBarActions(TasksUiPlugin.java:479)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin.access$7(TasksUiPlugin.java:458)

at org.eclipse.mylyn.internal.tasks.ui.TasksUiPlugin$TasksUiInitializationJob.runInUIThread(TasksUiPlugin.java:394)

at org.eclipse.ui.progress.UIJob.lambda$0(UIJob.java:95)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY de.yatta.platform.marketplace.licensing.client 2 0 2021-05-03 14:03:34.954

!MESSAGE Could not receive a valid response for solution feature de.yatta.feature.roundtrip from the license server.

!STACK 0

org.apache.http.conn.ConnectTimeoutException: Connect to marketplace.yatta.de:443 [marketplace.yatta.de/52.57.118.95] failed: Connect timed out

at org.apache.http.impl.conn.DefaultHttpClientConnectionOperator.connect(DefaultHttpClientConnectionOperator.java:151)

at org.apache.http.impl.conn.PoolingHttpClientConnectionManager.connect(PoolingHttpClientConnectionManager.java:374)

at org.apache.http.impl.execchain.MainClientExec.establishRoute(MainClientExec.java:393)

at org.apache.http.impl.execchain.MainClientExec.execute(MainClientExec.java:236)

at org.apache.http.impl.execchain.ProtocolExec.execute(ProtocolExec.java:186)

at org.apache.http.impl.execchain.RetryExec.execute(RetryExec.java:89)

at org.apache.http.impl.execchain.RedirectExec.execute(RedirectExec.java:110)

at org.apache.http.impl.client.InternalHttpClient.doExecute(InternalHttpClient.java:185)

at org.apache.http.impl.client.CloseableHttpClient.execute(CloseableHttpClient.java:83)

at org.apache.http.impl.client.CloseableHttpClient.execute(CloseableHttpClient.java:56)

at org.apache.http.client.fluent.Request.internalExecute(Request.java:173)

at org.apache.http.client.fluent.Executor.execute(Executor.java:262)

at de.yatta.eclipse.launcher.communication.utils.RequestTemplate.execute(RequestTemplate.java:200)

at de.yatta.platform.marketplace.licensing.client.LicensingClient$1.run(LicensingClient.java:500)

at org.eclipse.core.internal.jobs.Worker.run(Worker.java:63)

Caused by: java.net.SocketTimeoutException: Connect timed out

at java.base/sun.nio.ch.NioSocketImpl.timedFinishConnect(NioSocketImpl.java:546)

at java.base/sun.nio.ch.NioSocketImpl.connect(NioSocketImpl.java:597)

at java.base/java.net.SocksSocketImpl.connect(SocksSocketImpl.java:333)

at java.base/java.net.Socket.connect(Socket.java:648)

at org.apache.http.conn.ssl.SSLConnectionSocketFactory.connectSocket(SSLConnectionSocketFactory.java:368)

at org.apache.http.impl.conn.DefaultHttpClientConnectionOperator.connect(DefaultHttpClientConnectionOperator.java:142)

... 14 more

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-05-03 15:28:35.772

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-05-03 15:34:36.077

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-05-03 15:52:04.891

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)

!ENTRY org.eclipse.ui.workbench.texteditor 4 0 2021-05-03 15:52:22.524

!MESSAGE

!STACK 0

java.lang.NullPointerException: Cannot invoke "org.eclipse.ui.texteditor.ITextEditor.isDirty()" because "this.fTextEditor" is null

at org.eclipse.ui.texteditor.AbstractTextEditor$TextEditorSavable.isDirty(AbstractTextEditor.java:7165)

at org.eclipse.ui.internal.Workbench.getFilteredSaveables(Workbench.java:3447)

at org.eclipse.ui.internal.Workbench.saveAll(Workbench.java:3420)

at org.eclipse.ui.ide.IDE$1.run(IDE.java:1494)

at org.eclipse.core.runtime.SafeRunner.run(SafeRunner.java:45)

at org.eclipse.ui.ide.IDE.saveAllEditors(IDE.java:1482)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.doSave(SaveScopeResourcesHandler.java:228)

at org.eclipse.debug.internal.ui.launchConfigurations.SaveScopeResourcesHandler.handleStatus(SaveScopeResourcesHandler.java:182)

at org.eclipse.debug.internal.ui.sourcelookup.Prompter.lambda$0(Prompter.java:73)

at org.eclipse.ui.internal.PendingSyncExec.run(PendingSyncExec.java:68)

at org.eclipse.ui.internal.UILockListener.doPendingWork(UILockListener.java:171)

at org.eclipse.swt.widgets.RunnableLock.run(RunnableLock.java:40)

at org.eclipse.swt.widgets.Synchronizer.runAsyncMessages(Synchronizer.java:185)

at org.eclipse.swt.widgets.Display.runAsyncMessages(Display.java:4001)

at org.eclipse.swt.widgets.Display.readAndDispatch(Display.java:3629)

at org.eclipse.e4.ui.internal.workbench.swt.PartRenderingEngine$5.run(PartRenderingEngine.java:1157)

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:134)

at org.eclipse.core.runtime.internal.adaptor.EclipseAppLauncher.start(EclipseAppLauncher.java:104)

at org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:401)

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:64)

at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.base/java.lang.reflect.Method.invoke(Method.java:564)

at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java:653)

at org.eclipse.equinox.launcher.Main.basicRun(Main.java:590)

at org.eclipse.equinox.launcher.Main.run(Main.java:1461)