#

# A fatal error has been detected by the Java Runtime Environment:

#

# EXCEPTION\_ACCESS\_VIOLATION (0xc0000005) at pc=0x000000005b404e00, pid=6792, tid=1240

#

# JRE version: Java(TM) SE Runtime Environment (8.0\_66-b18) (build 1.8.0\_66-b18)

# Java VM: Java HotSpot(TM) 64-Bit Server VM (25.66-b18 mixed mode windows-amd64 compressed oops)

# Problematic frame:

# V [jvm.dll+0x234e00]

#

# Failed to write core dump. Minidumps are not enabled by default on client versions of Windows

#

# If you would like to submit a bug report, please visit:

# http://bugreport.java.com/bugreport/crash.jsp

#

--------------- T H R E A D ---------------

Current thread (0x0000000016bba000): JavaThread "JavaFX Application Thread" [\_thread\_in\_vm, id=1240, stack(0x00000000178d0000,0x00000000179d0000)]

siginfo: ExceptionCode=0xc0000005, writing address 0x000000000000003b

Registers:

RAX=0x000000000000003b, RBX=0x0000000016bacf78, RCX=0x000000005b404dc9, RDX=0x000000000000001a

RSP=0x00000000179cb0e0, RBP=0x00000000179cb210, RSI=0x000000005b1d0000, RDI=0x0000000000000000

R8 =0x000000000000001d, R9 =0x0000000016bacf79, R10=0x0000000000000001, R11=0x000000000000001e

R12=0x00000000179cc3e8, R13=0x00000000179cc9d0, R14=0x0000000016bba000, R15=0x00000000000000b7

RIP=0x000000005b404e00, EFLAGS=0x0000000000010246

Top of Stack: (sp=0x00000000179cb0e0)

0x00000000179cb0e0: 00000000eb75e458 0000000000000001

0x00000000179cb0f0: 00000000179cc9d0 00000000179cc3e8

0x00000000179cb100: 0000000000000c00 000000005b2553eb

0x00000000179cb110: 000000000000001a 0000000000000072

0x00000000179cb120: 0000000000000c00 0000000002a6a30c

0x00000000179cb130: 0000000000000c00 0000000016bba000

0x00000000179cb140: 0000000000000000 00000000179cc890

0x00000000179cb150: 00000000179cb230 00000000179cbd08

0x00000000179cb160: 00000000179cb260 00000000028d08da

0x00000000179cb170: 00000000028d7200 000000000072c4e0

0x00000000179cb180: 00000000ec380720 0000000000000000

0x00000000179cb190: 0000000000000000 0000000000000000

0x00000000179cb1a0: 0000000000000000 0000000000000072

0x00000000179cb1b0: 0000000000000000 0000000000000000

0x00000000179cb1c0: 0000000000000000 0000000000000000

0x00000000179cb1d0: 0000000000000000 0000000000000000

Instructions: (pc=0x000000005b404e00)

0x000000005b404de0: 74 ad 3c 5b 74 a9 48 ff c2 49 3b d0 7c e3 32 c0

0x000000005b404df0: 48 8b 5c 24 30 48 8b 74 24 38 48 83 c4 20 5f c3

0x000000005b404e00: 48 ff c2 48 83 fa ff 74 86 4c 03 d2 4d 3b d3 0f

0x000000005b404e10: 8c 4b ff ff ff 32 c0 48 8b 5c 24 30 48 8b 74 24

Register to memory mapping:

RAX=0x000000000000003b is an unknown value

RBX=0x0000000016bacf78 is an unknown value

RCX=0x000000005b404dc9 is an unknown value

RDX=0x000000000000001a is an unknown value

RSP=0x00000000179cb0e0 is pointing into the stack for thread: 0x0000000016bba000

RBP=0x00000000179cb210 is pointing into the stack for thread: 0x0000000016bba000

RSI=0x000000005b1d0000 is an unknown value

RDI=0x0000000000000000 is an unknown value

R8 =0x000000000000001d is an unknown value

R9 =0x0000000016bacf79 is an unknown value

R10=0x0000000000000001 is an unknown value

R11=0x000000000000001e is an unknown value

R12=0x00000000179cc3e8 is pointing into the stack for thread: 0x0000000016bba000

R13=0x00000000179cc9d0 is pointing into the stack for thread: 0x0000000016bba000

R14=0x0000000016bba000 is a thread

R15=0x00000000000000b7 is an unknown value

Stack: [0x00000000178d0000,0x00000000179d0000], sp=0x00000000179cb0e0, free space=1004k

Native frames: (J=compiled Java code, j=interpreted, Vv=VM code, C=native code)

V [jvm.dll+0x234e00]

V [jvm.dll+0x853eb]

V [jvm.dll+0x88b82]

V [jvm.dll+0x8a093]

V [jvm.dll+0x8a220]

V [jvm.dll+0x10f0a6]

V [jvm.dll+0x113977]

V [jvm.dll+0x113e55]

V [jvm.dll+0xba90d]

C 0x00000000028f3107

Java frames: (J=compiled Java code, j=interpreted, Vv=VM code)

j com.sun.javafx.event.EventHandlerManager.createGetCompositeEventHandler(Ljavafx/event/EventType;)Lcom/sun/javafx/event/CompositeEventHandler;+18

j com.sun.javafx.event.EventHandlerManager.addEventHandler(Ljavafx/event/EventType;Ljavafx/event/EventHandler;)V+10

j javafx.scene.Node.addEventHandler(Ljavafx/event/EventType;Ljavafx/event/EventHandler;)V+9

j javafx.scene.control.Control.<init>()V+61

j javafx.scene.control.TextInputControl.<init>(Ljavafx/scene/control/TextInputControl$Content;)V+1

j javafx.scene.control.TextField.<init>(Ljava/lang/String;)V+9

j javafx.scene.control.TextField.<init>()V+3

v ~StubRoutines::call\_stub

j sun.reflect.NativeConstructorAccessorImpl.newInstance0(Ljava/lang/reflect/Constructor;[Ljava/lang/Object;)Ljava/lang/Object;+0

j sun.reflect.NativeConstructorAccessorImpl.newInstance([Ljava/lang/Object;)Ljava/lang/Object;+85

j sun.reflect.DelegatingConstructorAccessorImpl.newInstance([Ljava/lang/Object;)Ljava/lang/Object;+5

j java.lang.reflect.Constructor.newInstance([Ljava/lang/Object;)Ljava/lang/Object;+79

j java.lang.Class.newInstance()Ljava/lang/Object;+138

j sun.reflect.misc.ReflectUtil.newInstance(Ljava/lang/Class;)Ljava/lang/Object;+5

j javafx.fxml.FXMLLoader$InstanceDeclarationElement.constructValue()Ljava/lang/Object;+172

j javafx.fxml.FXMLLoader$ValueElement.processStartElement()V+6

j javafx.fxml.FXMLLoader.processStartElement()V+8

j javafx.fxml.FXMLLoader.loadImpl(Ljava/io/InputStream;Ljava/lang/Class;)Ljava/lang/Object;+203

j javafx.fxml.FXMLLoader.loadImpl(Ljava/lang/Class;)Ljava/lang/Object;+30

j javafx.fxml.FXMLLoader.loadImpl(Ljava/net/URL;Ljava/util/ResourceBundle;Ljavafx/util/BuilderFactory;Ljavafx/util/Callback;Ljava/nio/charset/Charset;Ljava/lang/Class;)Ljava/lang/Object;+34

j javafx.fxml.FXMLLoader.loadImpl(Ljava/net/URL;Ljava/util/ResourceBundle;Ljavafx/util/BuilderFactory;Ljavafx/util/Callback;Ljava/lang/Class;)Ljava/lang/Object;+11

j javafx.fxml.FXMLLoader.loadImpl(Ljava/net/URL;Ljava/util/ResourceBundle;Ljavafx/util/BuilderFactory;Ljava/lang/Class;)Ljava/lang/Object;+5

j javafx.fxml.FXMLLoader.loadImpl(Ljava/net/URL;Ljava/util/ResourceBundle;Ljava/lang/Class;)Ljava/lang/Object;+4

j javafx.fxml.FXMLLoader.loadImpl(Ljava/net/URL;Ljava/lang/Class;)Ljava/lang/Object;+3

j javafx.fxml.FXMLLoader.load(Ljava/net/URL;)Ljava/lang/Object;+14

j something.mySchoolLogin.start(Ljavafx/stage/Stage;)V+9

j com.sun.javafx.application.LauncherImpl.lambda$launchApplication1$162(Ljava/util/concurrent/atomic/AtomicBoolean;Ljavafx/application/Application;)V+20

j com.sun.javafx.application.LauncherImpl$$Lambda$55.run()V+8

j com.sun.javafx.application.PlatformImpl.lambda$runAndWait$175(Ljava/lang/Runnable;Ljava/util/concurrent/CountDownLatch;)V+1

j com.sun.javafx.application.PlatformImpl$$Lambda$47.run()V+8

j com.sun.javafx.application.PlatformImpl.lambda$null$173(Ljava/lang/Runnable;)Ljava/lang/Void;+1

j com.sun.javafx.application.PlatformImpl$$Lambda$50.run()Ljava/lang/Object;+4

v ~StubRoutines::call\_stub

j java.security.AccessController.doPrivileged(Ljava/security/PrivilegedAction;Ljava/security/AccessControlContext;)Ljava/lang/Object;+0

j com.sun.javafx.application.PlatformImpl.lambda$runLater$174(Ljava/lang/Runnable;Ljava/security/AccessControlContext;)V+7

j com.sun.javafx.application.PlatformImpl$$Lambda$48.run()V+8

j com.sun.glass.ui.InvokeLaterDispatcher$Future.run()V+4

v ~StubRoutines::call\_stub

j com.sun.glass.ui.win.WinApplication.\_runLoop(Ljava/lang/Runnable;)V+0

j com.sun.glass.ui.win.WinApplication.lambda$null$148(ILjava/lang/Runnable;)V+8

j com.sun.glass.ui.win.WinApplication$$Lambda$38.run()V+12

j java.lang.Thread.run()V+11

v ~StubRoutines::call\_stub

--------------- P R O C E S S ---------------

Java Threads: ( => current thread )

0x0000000016e4d800 JavaThread "Thread-3" daemon [\_thread\_in\_native, id=6548, stack(0x0000000019340000,0x0000000019440000)]

0x0000000016e02800 JavaThread "JavaFX-Launcher" [\_thread\_blocked, id=6972, stack(0x0000000019440000,0x0000000019540000)]

=>0x0000000016bba000 JavaThread "JavaFX Application Thread" [\_thread\_in\_vm, id=1240, stack(0x00000000178d0000,0x00000000179d0000)]

0x0000000016bb9800 JavaThread "Thread-1" daemon [\_thread\_blocked, id=6912, stack(0x00000000177d0000,0x00000000178d0000)]

0x0000000016baa000 JavaThread "QuantumRenderer-0" daemon [\_thread\_blocked, id=5684, stack(0x00000000175e0000,0x00000000176e0000)]

0x0000000014f0e800 JavaThread "Service Thread" daemon [\_thread\_blocked, id=6516, stack(0x0000000016be0000,0x0000000016ce0000)]

0x0000000014eb3800 JavaThread "C1 CompilerThread2" daemon [\_thread\_blocked, id=7036, stack(0x00000000166e0000,0x00000000167e0000)]

0x0000000014eaf800 JavaThread "C2 CompilerThread1" daemon [\_thread\_blocked, id=4224, stack(0x00000000165e0000,0x00000000166e0000)]

0x0000000014eba000 JavaThread "C2 CompilerThread0" daemon [\_thread\_blocked, id=2024, stack(0x00000000164e0000,0x00000000165e0000)]

0x0000000014eb8800 JavaThread "Attach Listener" daemon [\_thread\_blocked, id=5488, stack(0x00000000163e0000,0x00000000164e0000)]

0x0000000014eb7800 JavaThread "Signal Dispatcher" daemon [\_thread\_blocked, id=568, stack(0x00000000162e0000,0x00000000163e0000)]

0x00000000028c7000 JavaThread "Finalizer" daemon [\_thread\_blocked, id=3612, stack(0x0000000016100000,0x0000000016200000)]

0x00000000028be000 JavaThread "Reference Handler" daemon [\_thread\_blocked, id=2616, stack(0x0000000016000000,0x0000000016100000)]

0x00000000026cd800 JavaThread "main" [\_thread\_blocked, id=3096, stack(0x00000000026d0000,0x00000000027d0000)]

Other Threads:

0x0000000014e77800 VMThread [stack: 0x0000000015f00000,0x0000000016000000] [id=7112]

0x000000001682e800 WatcherThread [stack: 0x0000000016ce0000,0x0000000016de0000] [id=6404]

VM state:not at safepoint (normal execution)

VM Mutex/Monitor currently owned by a thread: None

Heap:

PSYoungGen total 18944K, used 6648K [0x00000000eb380000, 0x00000000ec880000, 0x0000000100000000)

eden space 16384K, 25% used [0x00000000eb380000,0x00000000eb7812a8,0x00000000ec380000)

from space 2560K, 99% used [0x00000000ec380000,0x00000000ec5fcea0,0x00000000ec600000)

to space 2560K, 0% used [0x00000000ec600000,0x00000000ec600000,0x00000000ec880000)

ParOldGen total 44032K, used 72K [0x00000000c1a00000, 0x00000000c4500000, 0x00000000eb380000)

object space 44032K, 0% used [0x00000000c1a00000,0x00000000c1a12010,0x00000000c4500000)

Metaspace used 11357K, capacity 11708K, committed 11776K, reserved 1058816K

class space used 1414K, capacity 1535K, committed 1536K, reserved 1048576K

Card table byte\_map: [0x0000000011c90000,0x0000000011e90000] byte\_map\_base: 0x0000000011683000

Marking Bits: (ParMarkBitMap\*) 0x000000005b9da5b0

Begin Bits: [0x00000000123e0000, 0x0000000013378000)

End Bits: [0x0000000013378000, 0x0000000014310000)

Polling page: 0x00000000025b0000

CodeCache: size=245760Kb used=2873Kb max\_used=2873Kb free=242886Kb

bounds [0x00000000028d0000, 0x0000000002ba0000, 0x00000000118d0000]

total\_blobs=1214 nmethods=752 adapters=375

compilation: enabled

Compilation events (10 events):

Event: 1.378 Thread 0x0000000014eb3800 747 3 com.sun.javafx.css.SelectorPartitioning$Partition::access$400 (7 bytes)

Event: 1.379 Thread 0x0000000014eb3800 nmethod 747 0x0000000002b99d50 code [0x0000000002b99ec0, 0x0000000002b9a028]

Event: 1.379 Thread 0x0000000014eb3800 748 3 com.sun.javafx.css.SelectorPartitioning$Partition::partition (50 bytes)

Event: 1.379 Thread 0x0000000014eb3800 nmethod 748 0x0000000002b98f50 code [0x0000000002b99120, 0x0000000002b99928]

Event: 1.379 Thread 0x0000000014eb3800 749 3 com.sun.javafx.css.SelectorPartitioning$Slot::access$600 (6 bytes)

Event: 1.380 Thread 0x0000000014eb3800 nmethod 749 0x0000000002b9e590 code [0x0000000002b9e720, 0x0000000002b9ebc8]

Event: 1.380 Thread 0x0000000014eb3800 750 3 com.sun.javafx.css.SelectorPartitioning$Slot::addSelector (30 bytes)

Event: 1.381 Thread 0x0000000014eb3800 nmethod 750 0x0000000002b9ee90 code [0x0000000002b9f020, 0x0000000002b9f488]

Event: 1.381 Thread 0x0000000014eb3800 720 3 java.util.ArrayList$Itr::hasNext (20 bytes)

Event: 1.381 Thread 0x0000000014eb3800 nmethod 720 0x0000000002b9f690 code [0x0000000002b9f800, 0x0000000002b9f9d0]

GC Heap History (2 events):

Event: 1.296 GC heap before

{Heap before GC invocations=1 (full 0):

PSYoungGen total 18944K, used 16382K [0x00000000eb380000, 0x00000000ec880000, 0x0000000100000000)

eden space 16384K, 99% used [0x00000000eb380000,0x00000000ec37fa98,0x00000000ec380000)

from space 2560K, 0% used [0x00000000ec600000,0x00000000ec600000,0x00000000ec880000)

to space 2560K, 0% used [0x00000000ec380000,0x00000000ec380000,0x00000000ec600000)

ParOldGen total 44032K, used 0K [0x00000000c1a00000, 0x00000000c4500000, 0x00000000eb380000)

object space 44032K, 0% used [0x00000000c1a00000,0x00000000c1a00000,0x00000000c4500000)

Metaspace used 10589K, capacity 10942K, committed 11264K, reserved 1058816K

class space used 1301K, capacity 1429K, committed 1536K, reserved 1048576K

Event: 1.300 GC heap after

Heap after GC invocations=1 (full 0):

PSYoungGen total 18944K, used 2547K [0x00000000eb380000, 0x00000000ec880000, 0x0000000100000000)

eden space 16384K, 0% used [0x00000000eb380000,0x00000000eb380000,0x00000000ec380000)

from space 2560K, 99% used [0x00000000ec380000,0x00000000ec5fcea0,0x00000000ec600000)

to space 2560K, 0% used [0x00000000ec600000,0x00000000ec600000,0x00000000ec880000)

ParOldGen total 44032K, used 72K [0x00000000c1a00000, 0x00000000c4500000, 0x00000000eb380000)

object space 44032K, 0% used [0x00000000c1a00000,0x00000000c1a12010,0x00000000c4500000)

Metaspace used 10589K, capacity 10942K, committed 11264K, reserved 1058816K

class space used 1301K, capacity 1429K, committed 1536K, reserved 1048576K

}

Deoptimization events (5 events):

Event: 0.462 Thread 0x0000000016bba000 Uncommon trap: reason=unstable\_if action=reinterpret pc=0x0000000002aa4ee8 method=java.lang.String.indexOf([CII[CIII)I @ 134

Event: 0.462 Thread 0x0000000016bba000 Uncommon trap: reason=unstable\_if action=reinterpret pc=0x0000000002a77e84 method=java.lang.String.replace(CC)Ljava/lang/String; @ 26

Event: 0.552 Thread 0x0000000016bba000 Uncommon trap: reason=unstable\_if action=reinterpret pc=0x0000000002b03d1c method=java.lang.AbstractStringBuilder.append(Ljava/lang/String;)Ljava/lang/AbstractStringBuilder; @ 1

Event: 1.229 Thread 0x0000000016bba000 Uncommon trap: reason=unstable\_if action=reinterpret pc=0x0000000002b445c4 method=org.sqlite.SQLiteJDBCLoader.contentsEquals(Ljava/io/InputStream;Ljava/io/InputStream;)Z @ 39

Event: 1.368 Thread 0x0000000016bba000 Uncommon trap: reason=unstable\_if action=reinterpret pc=0x0000000002b73eb4 method=java.util.HashMap.getNode(ILjava/lang/Object;)Ljava/util/HashMap$Node; @ 84

Internal exceptions (10 events):

Event: 0.187 Thread 0x00000000026cd800 Exception <a 'java/lang/NoSuchFieldError': method resolution failed> (0x00000000eb5a6ad0) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\methodHandles.cpp, line 1146]

Event: 0.190 Thread 0x00000000026cd800 Exception <a 'java/lang/NoSuchFieldError': method resolution failed> (0x00000000eb5b3e50) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\methodHandles.cpp, line 1146]

Event: 0.226 Thread 0x00000000026cd800 Exception <a 'java/security/PrivilegedActionException'> (0x00000000eb63ee20) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\jvm.cpp, line 1386]

Event: 0.226 Thread 0x00000000026cd800 Exception <a 'java/security/PrivilegedActionException'> (0x00000000eb63f030) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\jvm.cpp, line 1386]

Event: 0.227 Thread 0x00000000026cd800 Exception <a 'java/security/PrivilegedActionException'> (0x00000000eb642e78) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\jvm.cpp, line 1386]

Event: 0.227 Thread 0x00000000026cd800 Exception <a 'java/security/PrivilegedActionException'> (0x00000000eb643088) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\jvm.cpp, line 1386]

Event: 0.228 Thread 0x00000000026cd800 Exception <a 'java/lang/NullPointerException'> (0x00000000eb643660) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\interpreter\linkResolver.cpp, line 1178]

Event: 0.552 Thread 0x0000000016bba000 Implicit null exception at 0x0000000002b039d6 to 0x0000000002b03d05

Event: 1.285 Thread 0x0000000016bba000 Exception <a 'java/lang/NullPointerException'> (0x00000000ec346760) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\interpreter\linkResolver.cpp, line 1178]

Event: 1.285 Thread 0x0000000016bba000 Exception <a 'java/lang/NullPointerException'> (0x00000000ec346760) thrown at [C:\re\workspace\8-2-build-windows-amd64-cygwin\jdk8u66\5298\hotspot\src\share\vm\prims\jvm.cpp, line 1390]

Events (10 events):

Event: 1.386 loading class com/sun/javafx/event/CompositeEventHandler

Event: 1.386 loading class com/sun/javafx/event/CompositeEventHandler done

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$EventProcessorRecord

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$EventProcessorRecord done

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$WeakEventFilterRecord

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$WeakEventFilterRecord done

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$NormalEventFilterRecord

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$NormalEventFilterRecord done

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$WeakEventHandlerRecord

Event: 1.387 loading class com/sun/javafx/event/CompositeEventHandler$WeakEventHandlerRecord done

Dynamic libraries:

0x00007ff758850000 - 0x00007ff758887000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\java.exe

0x00007ffc3fa30000 - 0x00007ffc3fbd9000 C:\Windows\SYSTEM32\ntdll.dll

0x00007ffc3db60000 - 0x00007ffc3dc99000 C:\Windows\system32\KERNEL32.DLL

0x00007ffc3d060000 - 0x00007ffc3d16e000 C:\Windows\system32\KERNELBASE.dll

0x00007ffc3dca0000 - 0x00007ffc3dd45000 C:\Windows\system32\ADVAPI32.dll

0x00007ffc3d860000 - 0x00007ffc3d9d1000 C:\Windows\system32\USER32.dll

0x00007ffc3ae50000 - 0x00007ffc3b0aa000 C:\Windows\WinSxS\amd64\_microsoft.windows.common-controls\_6595b64144ccf1df\_6.0.9600.16384\_none\_62475f7becb72503\COMCTL32.dll

0x00007ffc3d3c0000 - 0x00007ffc3d467000 C:\Windows\system32\msvcrt.dll

0x00007ffc3dd50000 - 0x00007ffc3dda7000 C:\Windows\SYSTEM32\sechost.dll

0x00007ffc3e220000 - 0x00007ffc3e356000 C:\Windows\system32\RPCRT4.dll

0x00007ffc3ddb0000 - 0x00007ffc3def5000 C:\Windows\system32\GDI32.dll

0x00007ffc3e3e0000 - 0x00007ffc3e414000 C:\Windows\system32\IMM32.DLL

0x00007ffc3e0e0000 - 0x00007ffc3e219000 C:\Windows\system32\MSCTF.dll

0x000000005b0f0000 - 0x000000005b1c2000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\msvcr100.dll

0x000000005b1d0000 - 0x000000005ba59000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\server\jvm.dll

0x00007ffc31090000 - 0x00007ffc31099000 C:\Windows\SYSTEM32\WSOCK32.dll

0x00007ffc3ac50000 - 0x00007ffc3ac6f000 C:\Windows\SYSTEM32\WINMM.dll

0x00007ffc3c110000 - 0x00007ffc3c11a000 C:\Windows\SYSTEM32\VERSION.dll

0x00007ffc3e370000 - 0x00007ffc3e377000 C:\Windows\system32\PSAPI.DLL

0x00007ffc3d340000 - 0x00007ffc3d398000 C:\Windows\system32\WS2\_32.dll

0x00007ffc3ac20000 - 0x00007ffc3ac4a000 C:\Windows\SYSTEM32\WINMMBASE.dll

0x00007ffc3e360000 - 0x00007ffc3e369000 C:\Windows\system32\NSI.dll

0x00007ffc3d270000 - 0x00007ffc3d2ba000 C:\Windows\SYSTEM32\cfgmgr32.dll

0x00007ffc3bb30000 - 0x00007ffc3bb56000 C:\Windows\SYSTEM32\DEVOBJ.dll

0x000000005b0a0000 - 0x000000005b0af000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\verify.dll

0x000000005b070000 - 0x000000005b099000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\java.dll

0x000000005b050000 - 0x000000005b066000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\zip.dll

0x00007ffc3e5c0000 - 0x00007ffc3f9cd000 C:\Windows\system32\SHELL32.dll

0x00007ffc3d470000 - 0x00007ffc3d647000 C:\Windows\SYSTEM32\combase.dll

0x00007ffc3d2d0000 - 0x00007ffc3d321000 C:\Windows\system32\SHLWAPI.dll

0x00007ffc3b2f0000 - 0x00007ffc3b391000 C:\Windows\SYSTEM32\SHCORE.dll

0x00007ffc3cdb0000 - 0x00007ffc3cdc4000 C:\Windows\SYSTEM32\profapi.dll

0x00007ffc25fc0000 - 0x00007ffc260af000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\msvcr120.dll

0x00007ffc25c50000 - 0x00007ffc25cf6000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\msvcp120.dll

0x000000005ac10000 - 0x000000005ac33000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\prism\_d3d.dll

0x00007ffc2ae50000 - 0x00007ffc2b05a000 C:\Windows\system32\d3d9.dll

0x00007ffc3b110000 - 0x00007ffc3b131000 C:\Windows\SYSTEM32\dwmapi.dll

0x00007ffc3b9b0000 - 0x00007ffc3bad2000 C:\Windows\system32\uxtheme.dll

0x00007ffc1ca20000 - 0x00007ffc1e1c3000 C:\Windows\SYSTEM32\igdumdim64.dll

0x000000005abc0000 - 0x000000005ac03000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\glass.dll

0x00007ffc3d710000 - 0x00007ffc3d7aa000 C:\Windows\system32\COMDLG32.dll

0x00007ffc3d9e0000 - 0x00007ffc3db55000 C:\Windows\system32\ole32.dll

0x00007ffc3d650000 - 0x00007ffc3d707000 C:\Windows\system32\OLEAUT32.dll

0x00007ffc2c4a0000 - 0x00007ffc2c579000 C:\Program Files\Hewlett-Packard\HP ProtectTools Security Manager\Bin\DpoFeedb.dll

0x00007ffc3c440000 - 0x00007ffc3c45f000 C:\Windows\SYSTEM32\USERENV.dll

0x00007ffc3b960000 - 0x00007ffc3b96a000 C:\Windows\SYSTEM32\kernel.appcore.dll

0x00007ffc3ccf0000 - 0x00007ffc3ccfa000 C:\Windows\SYSTEM32\CRYPTBASE.dll

0x00007ffc3cc90000 - 0x00007ffc3ccee000 C:\Windows\SYSTEM32\bcryptPrimitives.dll

0x00007ffc38340000 - 0x00007ffc38cec000 C:\Windows\SYSTEM32\igdusc64.dll

0x00007ffc2c440000 - 0x00007ffc2c497000 C:\Program Files\Hewlett-Packard\HP ProtectTools Security Manager\Bin\DpoSet.dll

0x00007ffc3c740000 - 0x00007ffc3c75e000 C:\Windows\SYSTEM32\CRYPTSP.dll

0x00007ffc3c330000 - 0x00007ffc3c365000 C:\Windows\system32\rsaenh.dll

0x00007ffc3c970000 - 0x00007ffc3c996000 C:\Windows\SYSTEM32\bcrypt.dll

0x000000005b030000 - 0x000000005b04a000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\net.dll

0x00007ffc3c6e0000 - 0x00007ffc3c738000 C:\Windows\system32\mswsock.dll

0x00007ffc35c20000 - 0x00007ffc35c49000 C:\Windows\SYSTEM32\IPHLPAPI.DLL

0x00007ffc35c50000 - 0x00007ffc35c5a000 C:\Windows\SYSTEM32\WINNSI.DLL

0x00007ffc35720000 - 0x00007ffc35734000 C:\Windows\SYSTEM32\dhcpcsvc6.DLL

0x00007ffc35790000 - 0x00007ffc357a9000 C:\Windows\SYSTEM32\dhcpcsvc.DLL

0x000000005b010000 - 0x000000005b021000 C:\Program Files\Java\jdk1.8.0\_66\jre\bin\nio.dll

0x000000006d580000 - 0x000000006d63d000 C:\Users\User\AppData\Local\Temp\sqlite-3.8.11.2-243d9796-3fd1-46a6-8f1c-d84ab456578e-sqlitejdbc.dll

0x00007ffc3a6c0000 - 0x00007ffc3a848000 C:\Windows\SYSTEM32\dbghelp.dll

VM Arguments:

jvm\_args: -Dfile.encoding=UTF-8

java\_command: C:\Users\User\Documents\NetBeansProjects\mySchoolLogin\dist\run848558486\mySchoolLogin.jar

java\_class\_path (initial): C:\Users\User\Documents\NetBeansProjects\mySchoolLogin\dist\run848558486\mySchoolLogin.jar

Launcher Type: SUN\_STANDARD

Environment Variables:

PATH=C:\ProgramData\Oracle\Java\javapath;C:\Program Files (x86)\Intel\iCLS Client\;C:\Program Files\Intel\iCLS Client\;C:\Windows\system32;C:\Windows;C:\Windows\System32\Wbem;C:\Windows\System32\WindowsPowerShell\v1.0\;C:\Program Files\Intel\Intel(R) Management Engine Components\DAL;C:\Program Files (x86)\Intel\Intel(R) Management Engine Components\DAL;C:\Program Files\Intel\Intel(R) Management Engine Components\IPT;C:\Program Files (x86)\Intel\Intel(R) Management Engine Components\IPT;C:\Program Files (x86)\ATI Technologies\ATI.ACE\Core-Static;C:\Python27\Scripts;C:\Program Files (x86)\GtkSharp\2.12\bin;C:\Program Files (x86)\Skype\Phone\;C:\Program Files (x86)\Common Files\lenovo\easyplussdk\bin;C:\MinGW\bin;C:\Program Files (x86)\Windows Kits\8.1\Windows Performance Toolkit\;C:\Program Files\Microsoft SQL Server\110\Tools\Binn\;C:\Program Files (x86)\Microsoft SDKs\TypeScript\1.0\;C:\Program Files\Microsoft SQL Server\120\Tools\Binn\;C:\Program Files (x86)\Java\jdk1.7.0\_71\bin;C:\Program Files (x86)\Java\jre1.8.0\_25\bin;C:\Program Files (x86)\Java\jre1.8.0\_66\bin;C:\Program Files (x86)\Java\jre7\bin;C:\MinGW\msys\1.0\bin;C:\Program Files (x86)\Microsoft VS Code\bin;C:\MinGW\bin

USERNAME=Main

OS=Windows\_NT

PROCESSOR\_IDENTIFIER=Intel64 Family 6 Model 61 Stepping 4, GenuineIntel

--------------- S Y S T E M ---------------

OS: Windows 8.1 , 64 bit Build 9600 (6.3.9600.16656)

CPU:total 4 (2 cores per cpu, 2 threads per core) family 6 model 61 stepping 4, cmov, cx8, fxsr, mmx, sse, sse2, sse3, ssse3, sse4.1, sse4.2, popcnt, avx, avx2, aes, clmul, erms, 3dnowpref, lzcnt, ht, tsc, tscinvbit, bmi1, bmi2

Memory: 4k page, physical 4082796k(1029508k free), swap 8277100k(3541604k free)

vm\_info: Java HotSpot(TM) 64-Bit Server VM (25.66-b18) for windows-amd64 JRE (1.8.0\_66-b18), built on Nov 9 2015 10:51:13 by "java\_re" with MS VC++ 10.0 (VS2010)

time: Sun May 22 00:14:45 2016

elapsed time: 1 seconds (0d 0h 0m 1s)