Subject: installation_linux
Posted by khom on Fri, 13 Apr 2018 20:08:35 GMT
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I installed datawarrior 472. I tried to launch it with the desktop launcher and it failed. I then tried "/opt/datawarrior/datawarrior and got these messages. I am using java jre 1.7. Thank you for looking into this. Kellie

swt58:~/datawarrior_linux% /opt/datawarrior/datawarrior
Exception in thread "main" java.lang.UnsupportedClassVersionError:
com/actelion/research/datawarrior/DataWarriorLinux : Unsupported major.minor version 52.0
at java.lang.ClassLoader.defineClass1(Native Method)
at java.lang.ClassLoader.defineClass(ClassLoader.java:792)
at java.security.SecureClassLoader.defineClass(SecureClassLoade r.java:142)
at java.net.URLClassLoader.defineClass(URLClassLoader.java:449)
at java.net.URLClassLoader.access$100(URLClassLoader.java:71)
at java.net.URLClassLoader$1.run(URLClassLoader.java:361)
at java.net.URLClassLoader$1.run(URLClassLoader.java:355)
at java.security.AccessController.doPrivileged(Native Method)
at java.net.URLClassLoader.findClass(URLClassLoader.java:354)
at java.lang.ClassLoader.loadClass(ClassLoader.java:424)
at sun.misc.Launcher$AppClassLoader.loadClass(Launcher.java:308)
at java.lang.ClassLoader.loadClass(ClassLoader.java:357)
at sun.launcher.LauncherHelper.checkAndLoadMain(LauncherHelper. java:482)

Subject: Re: installation_linux
Posted by thomas on Mon, 16 Apr 2018 18:02:18 GMT
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Since version 4.7.0 DataWarrior needs Java 1.8 or higher. This is because since then the program includes a new 3D-molecule viewer used as conformer viewer, which is based on JavaFX. And JavaFX came with Java 1.8. I recommend to use the newest Java 1.8 runtime, which currently is 8u161.

Sorry for the inconvenience,

Thomas