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Canon LiDE 35 scanner driver for Windows XP SP3 OS - 512MB RAM. LiDE 25-series scanners support all CanoScan products.The Windows 32-bit driver. The LiDE 35 Windows XP 32-bit driver installs the needed.Q: Java: "unknown access" when using reflection to access setters of private member variables I am attempting to work with code that has a private class that is not documented anywhere, and can not find any information on. A brief summary of the structure of the code is: SomeClass has a private nested class that has the same name as the enclosing class. I want to set properties of the nested class. I am using reflection to do this. Setters for both class variables and methods are provided. The class in question does not appear to have any constructor. In the case of a method, when I pass in a value of 0 for the index, I see the normal java.lang.IllegalArgumentException, indicating that the method is expecting an index of a valid length. However, when the index is not 0, I do not see a call to the setter at all. I would expect that reflection should allow me to call a setter of a private class, but when the index is not 0, the setter never gets called. Am I missing something here? Here is some code to demonstrate: import java.lang.reflect.*; import java.lang.reflect.Method; public class SomeClass { private class PrivateClass { public int index; public void setIndex(int i) { // I do not want to use getter methods here // setter methods will work properly if the index is // not 0 this.index = i; } } private PrivateClass x; private void someMethod() { PrivateClass pc = this.x; pc.setIndex(0); } } f988f36e3a

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