```
package x.y.z;
        JPF (model) class
                                               class ( {
                   int a = c.foo(3);
                                                 native int foo (int p);
          aload_1
           icont_3
           invokevirtual ...
                                                                        ìRF
                                                                       class
                                                ClassInfo
                                                                      loading
                                            peerCls
  JPF
                           NativePeer
                                            executeMethod()
                         methods
 method
                         executeMethod()
invoeation
                                              ClassInfo (...){
                                                peerCls = loadNativePeer(..);
 executeMethod (ThreadInfo ti..){
   MJIEnv env = ti.getMJIEnv();
   Object[] args = getArguments();
                                                          ThreadInfo
                                         MJIEnv
                                                         env
   mth.invoke(peerCls, args);
                                     threadInfo
                                                                    Java class
                                     getXField(..)
            Java reflection call
                                     setXField(..)
                                                                    reflection
                                                          JPF
                                                          object
        class JPF_x_y_z_C {
                                                         access
          public static int foo__I (MJIEnv env, int thisRef,) int p) {
             int d = env.getIntField(thisRef, "data");
                                           JVM (Java) class
```