

# R-DLD (Robotic Data Loss Detector)

input\_event.py

```
class FillUIEvent(InputEvent):  
class RotationEvent(InputEvent):  
class DoubleRotationEvent(InputEvent):
```

input\_policy.py

```
class DataLossPolicy(InputPolicy):  
class DataLossException(Exception):
```

## Resources

minicap

stylesheets

androcov.jar

droidbotApp.apk

DroidBoxTests.apk

acv.py

screenshot.py

view.py

abstract\_state.py

utils.py

**device.py**

utg.py

**droidbot.py**

app.py

env\_manager.py

intent.py

droidmaster.py

**start.py**

input\_script.py

input\_manager.py

device\_state.py

## Adapter

**arduino.py**

user\_input\_monitor.py

adapter.py

qemu.py

droidbot\_ime.py

cv.py

telnet.py

droidbot\_app.py

droidbot.py

jdwp.py

minicap.py

process\_monitor.py

logcat.py

**adb.py**