

1 am.ed.importcontacts\_10304\_src

**correct (like oracle)**

1. Importer 2 Lines
2. ConfigureVCF 73,90
3. ConfigureVCF 128-141

**correct (better than oracle)**

1. Constructor of ContactContractBackend (19)
2. Constructor of ContactsBackend (6)
3. ConfigureVCF 148,149
4. Rest of ContactsBackend

**false (detected by oracle)**

**false (overapproximation)**

2 com.kvance.Nectroid\_11

**correct (like oracle)**

1. NectroidApplication.updateSWDecoderPreference() Lines 278-279 -> SDK
2. Prefs.setUseSWDecoder() Line 163 {SDK}
3. PlayerService.isWifiConnected() Part of Line 328: NETWORK
4. PlayerService.onCreate() 104-106 NETWORK

**correct (better than oracle)**

1. MP3Streamer,
2. Ringbuffer,
3. ForegroundService, correct SDK and WIFI

**false (detected by oracle)**

**false (overapproximation)**

1. onDestroy
2. PlayerService

3 net.oschina.app

**correct (like oracle)**

1. isMethodCompat
2. Setting.onCreate()
3. TweetPub.java: 401 – 405
4. TweetPub.java (AppContext.isMethodsCompat()): 476, 477
5. UserInfo.java: 214 – 247

**correct (better than oracle)**

1. startActionPickCrop(),
2. startActionCamera()
3. ImageUtils.loadImgThumbnail(),
4. ImageUtils.createImageThumbnail()

**false (detected by oracle)**

1. Additionally: 490
2. Rest ApplicationContext
3. BroadCast (140)

**false (overapproximation)**

1. Additionally: 497-537

#### 4 com.danvelazco.fbwrapper

**correct (like oracle)**

1. WebViewProxyUtil.setProxyICS() SDK
2. WebViewProxyUtil.setProxyJBPlus() SDK
3. BaseFacebookWebViewActivity L 266, 268 SDK
4. FbWrapper

**correct (better than oracle)**

1. BaseFacebookWebViewActivity.checkNetworkConnection()
2. BaseFacebookWebViewActivity.updateCacheMode

**false (detected by oracle)**

1. WebViewProxyUtil, L 51-59 SDK
2. WebViewProxyUtil.setKitKatWebViewProxy SDK

**false (overapproximation)**

1. BaseFacebookWebViewActivity .onCreate

#### 5 com.menny.android.anysoftkeyboard\_111\_src

**correct (like oracle)**

1. ActivityHelper.java: 80 – 83
2. ConfigurationImpl.java: 544, 546

**correct (better than oracle)**

1. AnySoftKeyboard.updateRingerMode

**false (detected by oracle)**

1. Workarounds.java: 67, 69,

**false (overapproximation)**

6 com.spazedog.mounts2sd\_33\_src

**correct (like oracle)**

1. Preferences.java: 167 – 173
2. 865 – 868

**correct (better than oracle)**

**false (detected by oracle)**

1. ActivityAppSettings

**false (overapproximation)**

7 eu.e43.impeller\_8006\_src

**correct (like oracle)**

1. MainActivity.java: 349

**correct (better than oracle)**

**false (detected by oracle)**

**false (overapproximation)**

8 net.lardcave.keepassnfc\_2\_src

**correct (like oracle)**

1. 274 - 337 (isKitKat)
2. isLocalStorageDocument
3. isExternalStorageDocument
4. isDownloadsDocument
5. getDataColumn
6. isMediaDocument
7. isGooglePhotosUri
8. FileChooserActivity 122 – 126

**correct (better than oracle)**

**false (detected by oracle)**

1. FileChooserActivity 116

**false (overapproximation)**

9 org.dolphinemu.dolphinemu\_11\_src

**correct (like oracle)**

2. InputConfigFragment.java: 51 – 62

**correct (better than oracle)**

**false (detected by oracle)**

1. CPUSettingsFragment.java: 39 – 51

**false (overapproximation)**

10 org.sufficientlysecure.viewer\_2500\_src

**correct (like oracle)**

2. UIManager1x SDK
3. UIManager3x SDK
4. UIManager40x SDK
5. UIManager41x SDK
6. UIManager44x SDK
7. FullScreenCallback.get
8. BrowserAcvitiy. setTitle
9. RecentActivity. onCreateImpl
10. OPDSActivity
11. ViewerActivity L 279,281 SDK
12. ViewerActivity L 315,317 SDK
13. ViewerActivity L 401-410 SDK
14. PreferencesDecorator
15. BrowserActivityController L 194-204 SDK

**correct (better than oracle)**

1. FullScreenCallback .checkFullScreenMode
2. FullScreenCallback (constructor)
3. GLView (→ ScrolEventTread.finsh())
4. BrowserAcvitiy. onCreateImpl
5. BaseDroidApp

**false (detected by oracle)**

1. CompatibilityNotificationManager
2. ModernNotificationManager
3. SettingsUI
4. KeyBindingsDialog

**false (overapproximation)**

1. ManualCropView
2. EventCrop (AbstractEvent, PageTreeLevel, ViewState, ByteBufferManager)
3. ListenerProxy.java
4. ViewerActivityController (DocumentModel.recycle() -> DecodeServiceBase.recycle())
5. RecentActivityContorller.onDestroy() (EBookDroidApp.onActivityClose() -> SettingsManager.hasOpenedBooks())
6. AbstractActionActivity.onDestroy() (-> BackupManager, BackupInfo -> EnumUtils.getByName)
7. BaseHttpClient.close()

