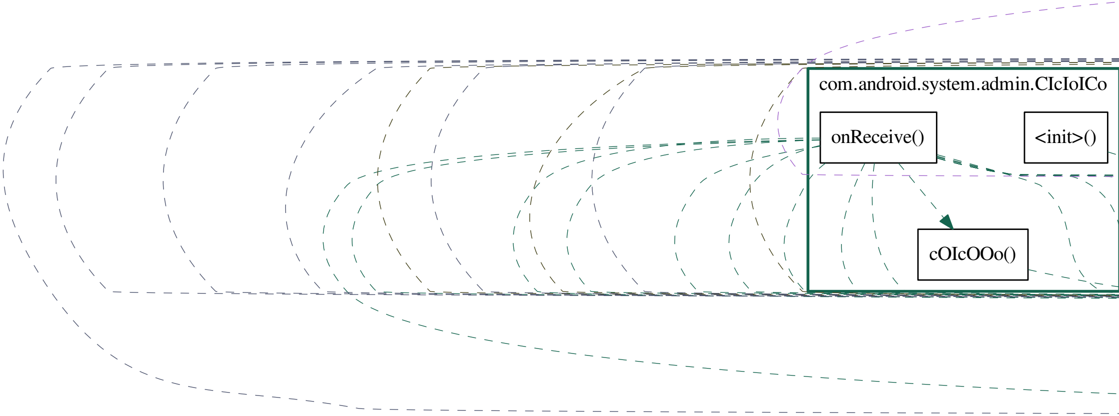
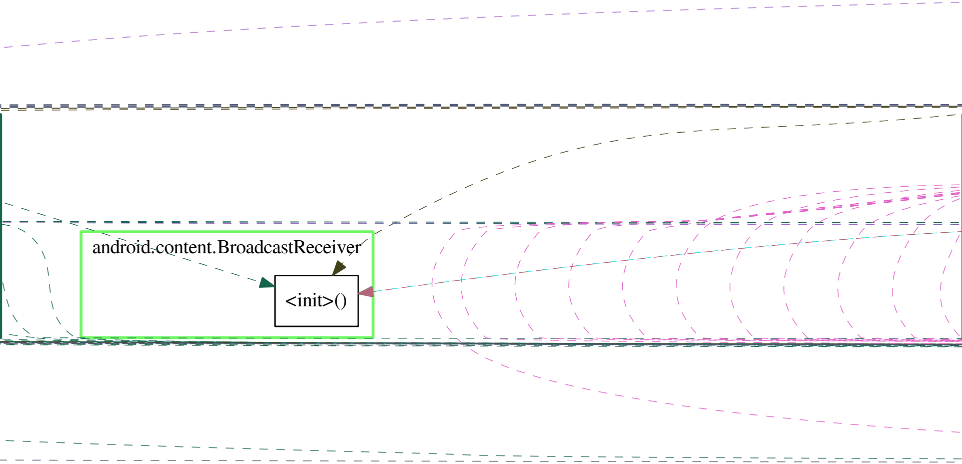
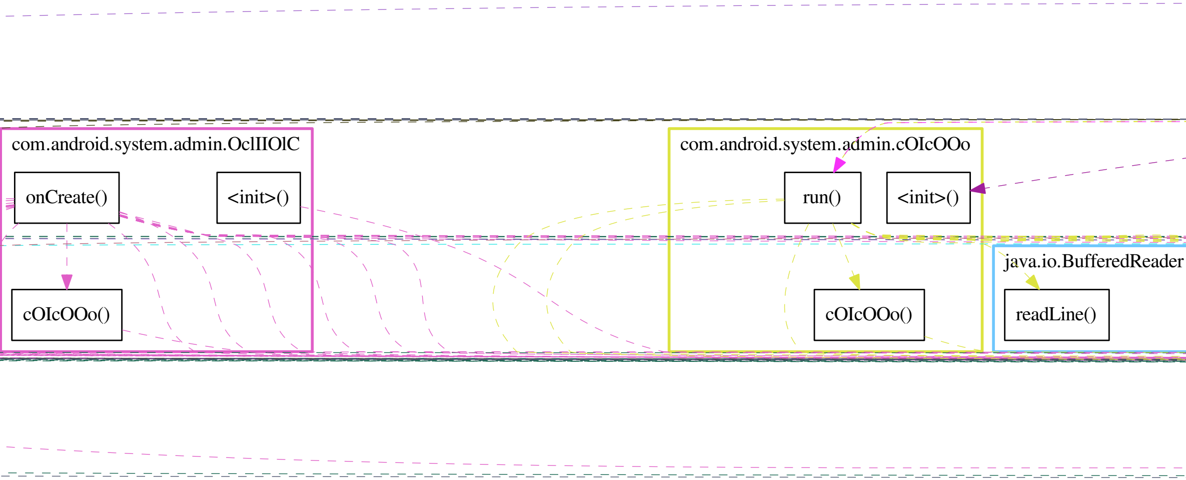
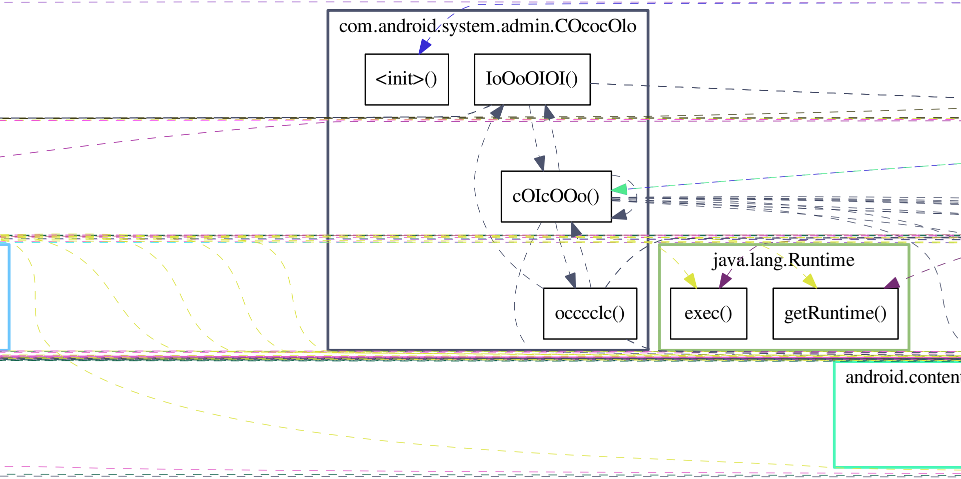
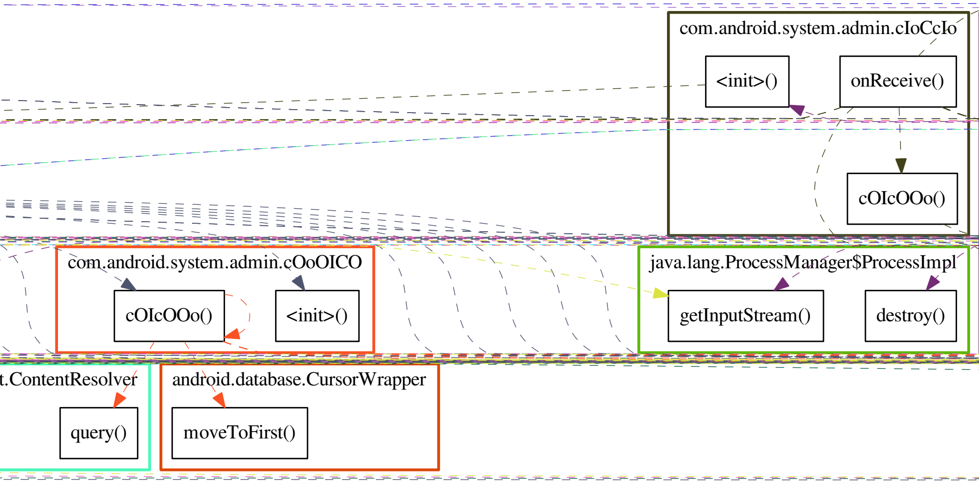
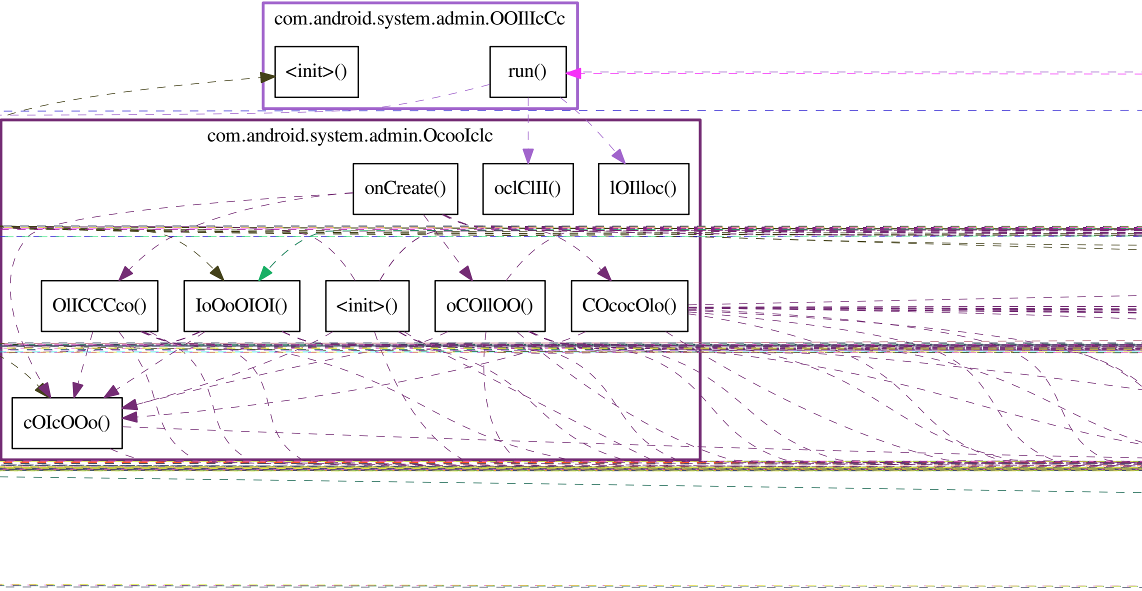

com.android.system.admin.CIcIoICo
onReceive()
<init>()
cOIcOOo()

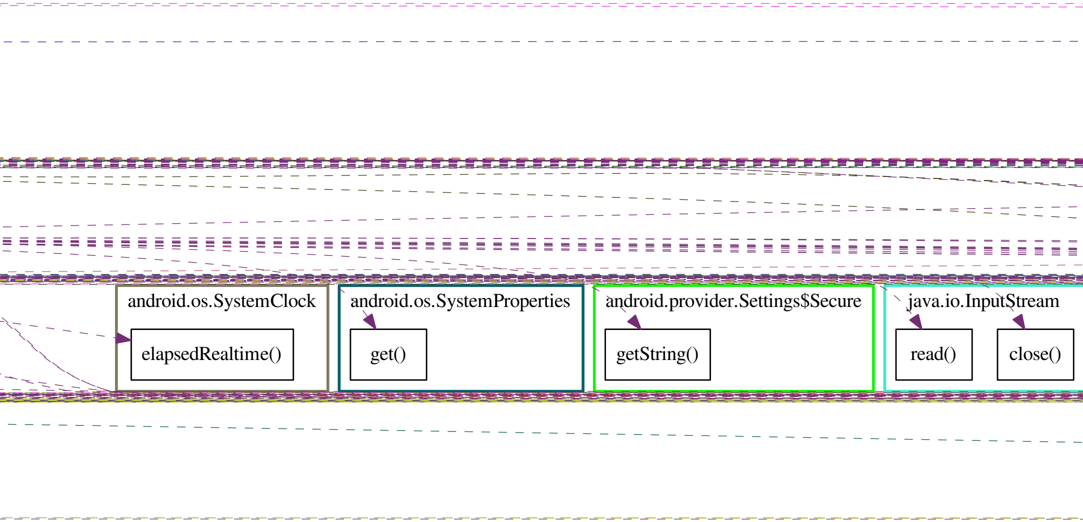

android.content.BroadcastReceiver
<init>()

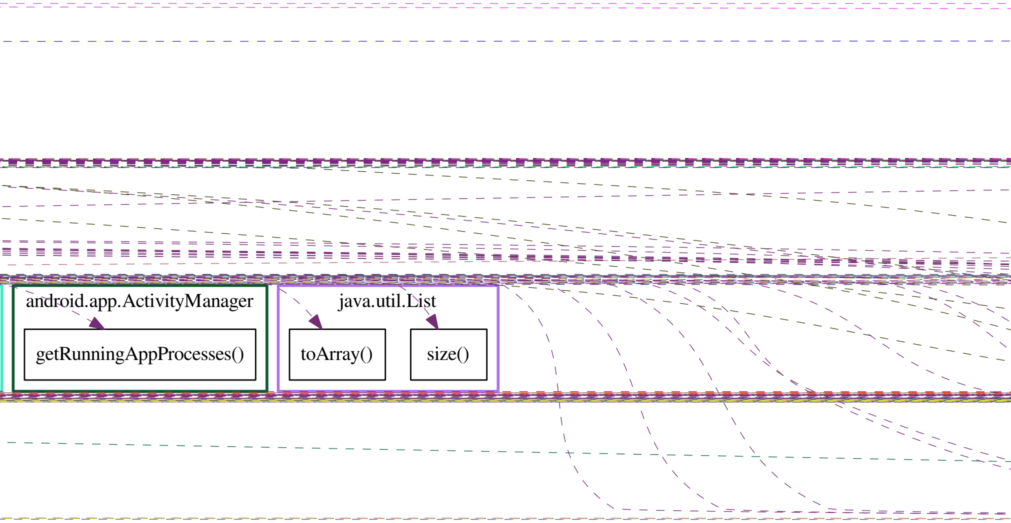

com.android.system.admin.OclIIOlC
onCreate()
<init>()
cOIcOOo()
com.android.system.admin.cOIcOOo
run()
<init>()
cOIcOOo()
java.io.BufferedReader
readLine()

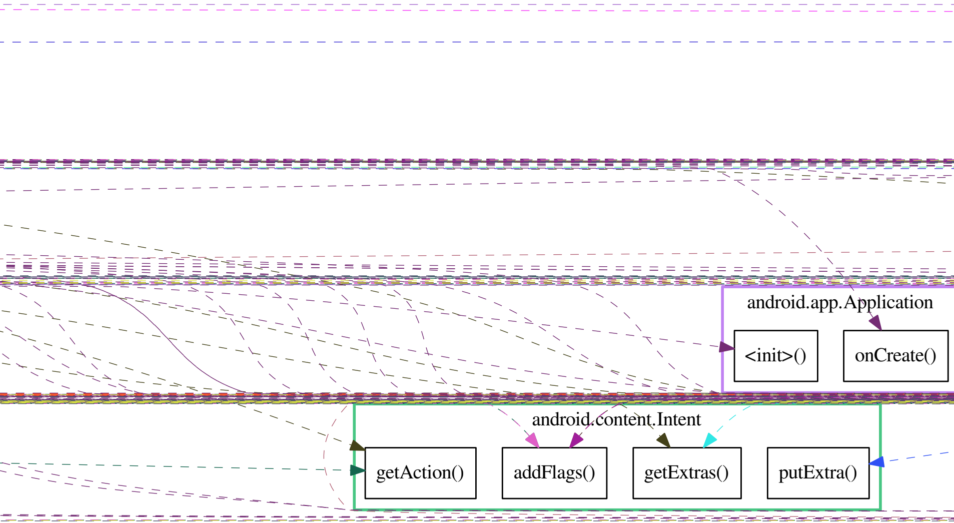

com.android.system.admin.COcocOlo
<init>()
IoOoOIOI()
cOIcOOo()
occcclc()
java.lang.Runtime
exec()
getRuntime()
android.conten

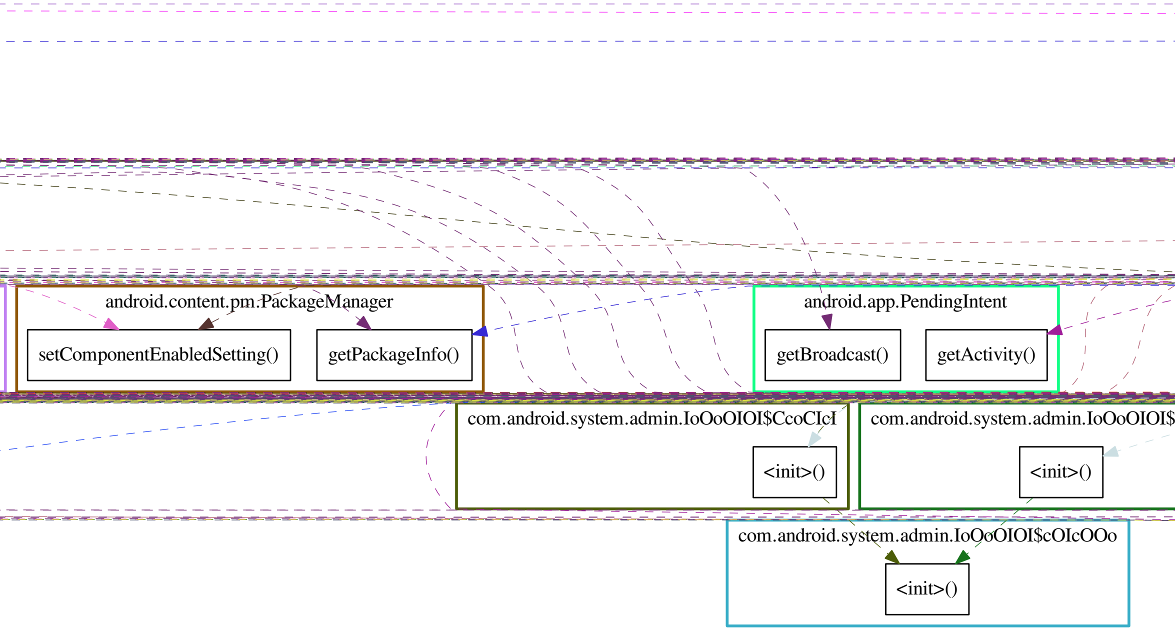

com.android.system.admin.cIoCcIo
<init>()
onReceive()
cOIcOOo()
com.android.system.admin.cOoOICO
cOIcOOo()
<init>()
java.lang.ProcessManager$ProcessImpl
getInputStream()
destroy()
t.ContentResolver
query()
android.database.CursorWrapper
moveToFirst()

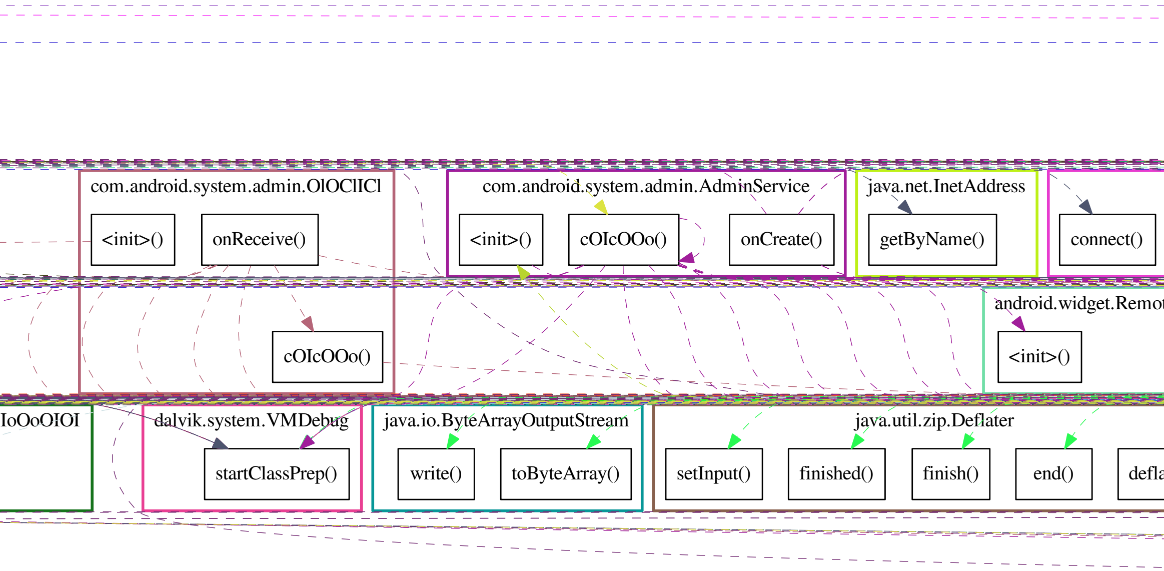

com.android.system.admin.OOIlIcCc
<init>()
run()
com.android.system.admin.OcooIclc
onCreate()
oclClII()
lOIlloc()
OlICCCco()
IoOoOIOI()
<init>()
oCOllOO()
COcocOlo()
cOIcOOo()

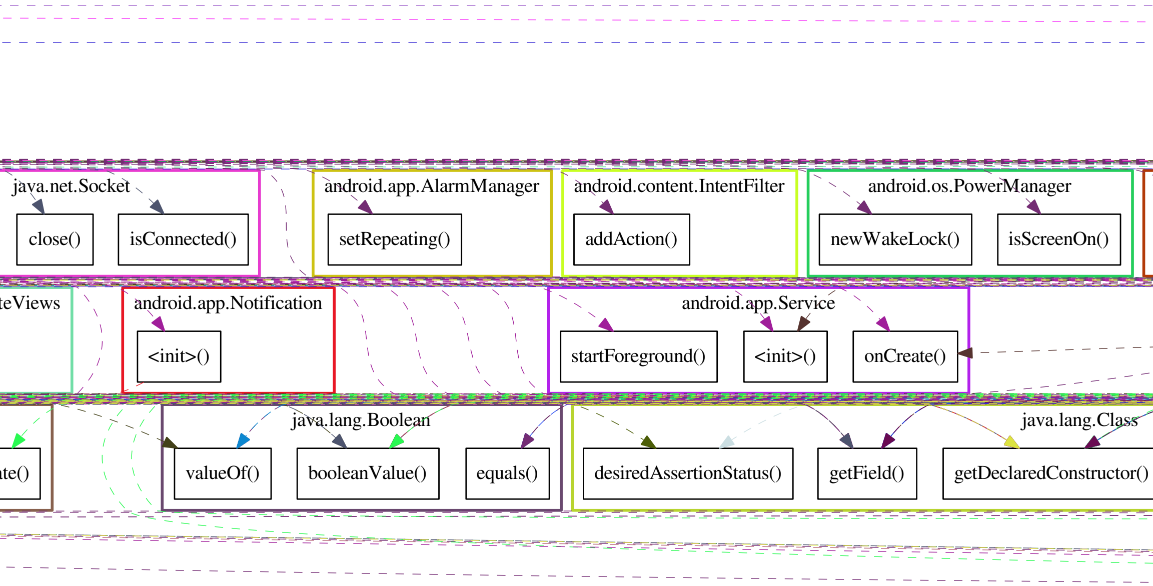

android.os.SystemClock
elapsedRealtime()
android.os.SystemProperties
get()
android.provider.Settings$Secure
getString()
java.io.InputStream
read()
close()

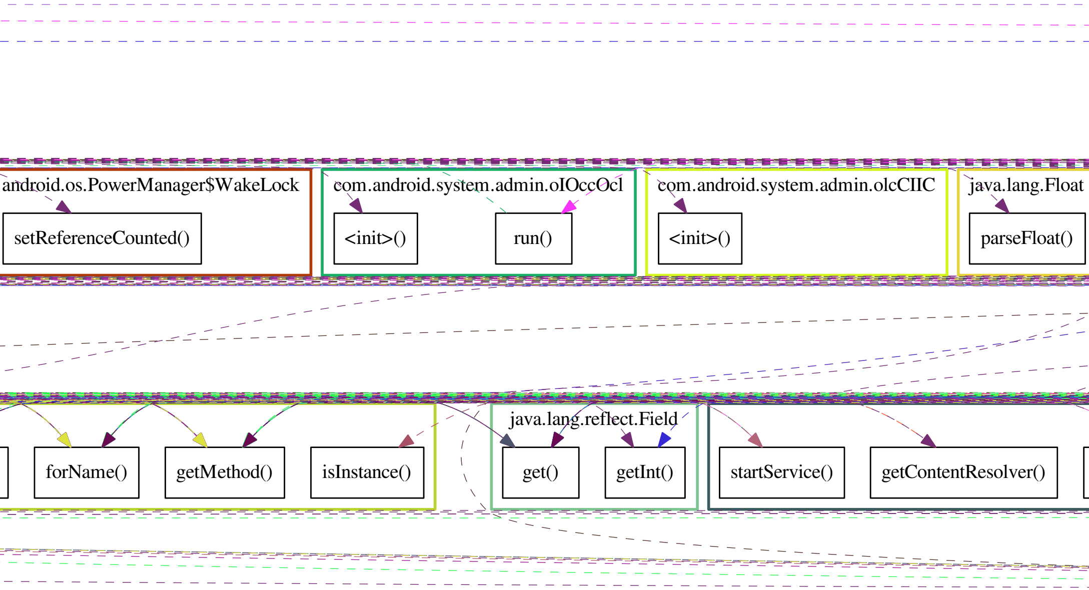

android.app.ActivityManager
getRunningAppProcesses()
java.util.List
toArray()
size()


android.app.Application
<init>()
onCreate()
android.content.Intent
getAction()
addFlags()
getExtras()
putExtra()

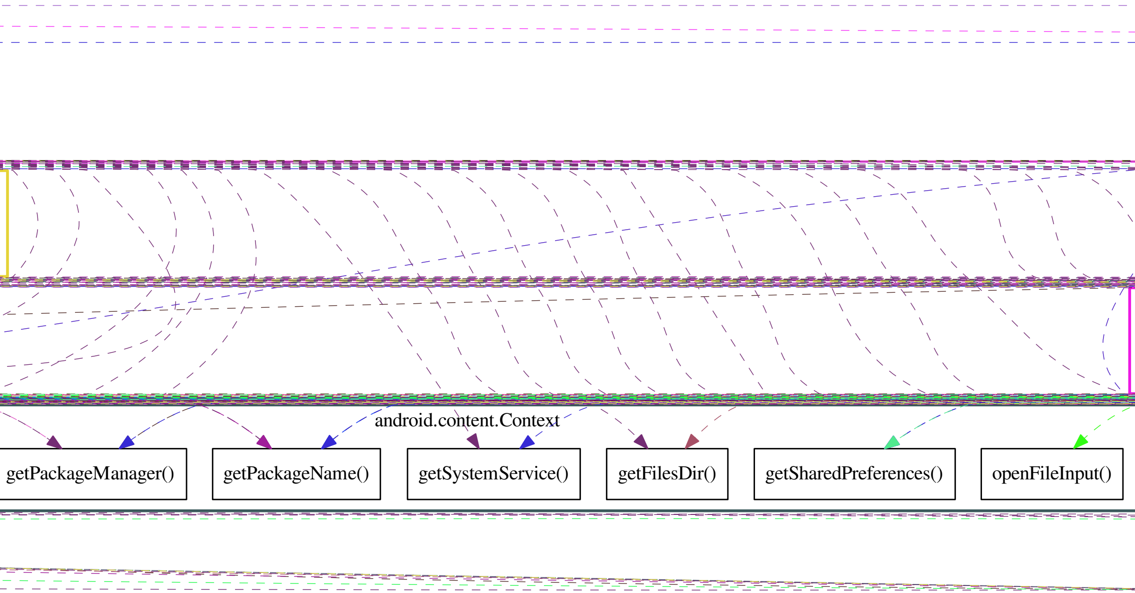

android.content.pm.PackageManager
setComponentEnabledSetting()
getPackageInfo()
android.app.PendingIntent
getBroadcast()
getActivity()
com.android.system.admin.IoOoOIOI$CcoClcI
<init>()
com.android.system.admin.IoOoOIOI$
<init>()
com.android.system.admin.IoOoOIOI$cOIcOOo
<init>()

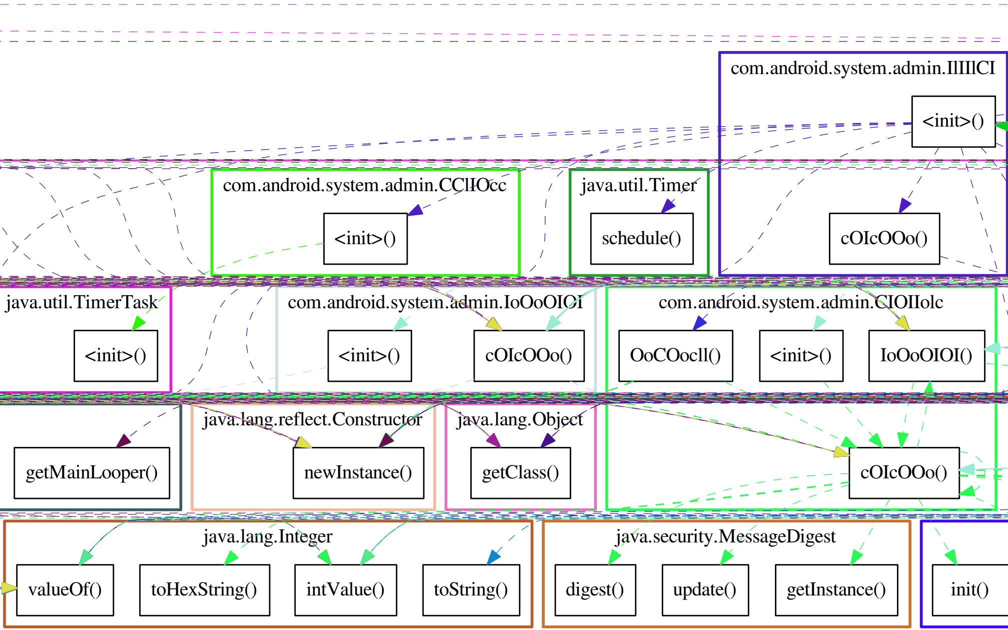

com.android.system.admin.OlOClICl
<init>()
onReceive()
cOIcOOo()
com.android.system.admin.AdminService
<init>()
cOIcOOo()
onCreate()
java.net.InetAddress
getByName()
connect()
android.widget.Remot
<init>()
IoOoOIOI
dalvik.system.VMDebug
startClassPrep()
java.io.ByteArrayOutputStream
write()
toByteArray()
java.util.zip.Deflater
setInput()
finished()
finish()
end()
defla

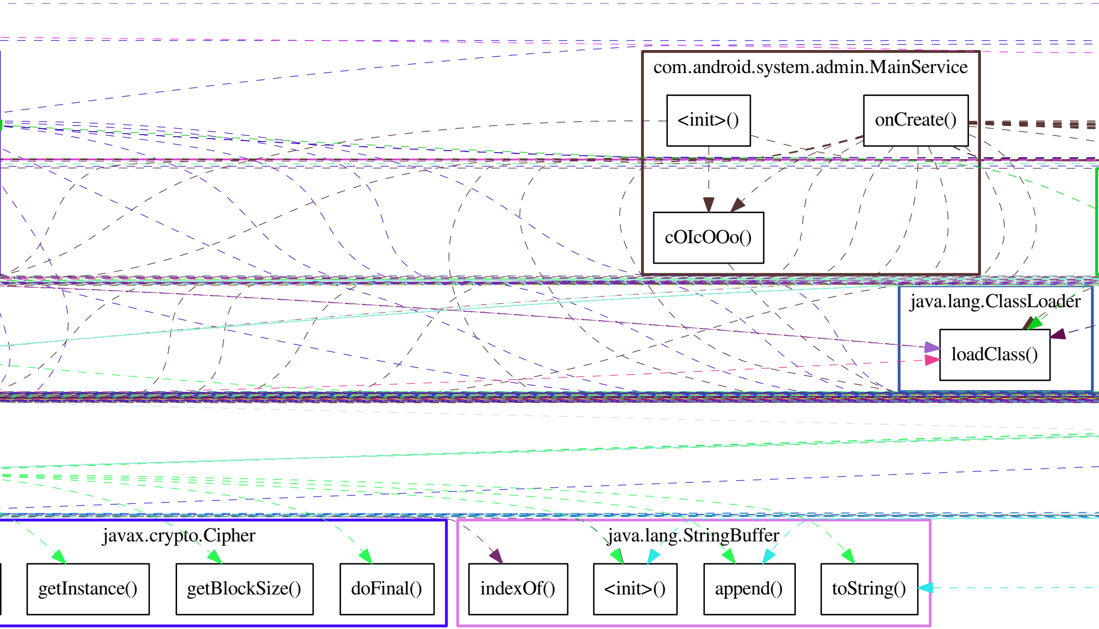

java.net.Socket
close()
isConnected()
android.app.AlarmManager
setRepeating()
android.content.IntentFilter
addAction()
android.os.PowerManager
newWakeLock()
isScreenOn()
teViews
android.app.Notification
<init>()
android.app.Service
startForeground()
<init>()
onCreate()
te()
java.lang.Boolean
valueOf()
booleanValue()
equals()
java.lang.Class
desiredAssertionStatus()
getField()
getDeclaredConstructor()

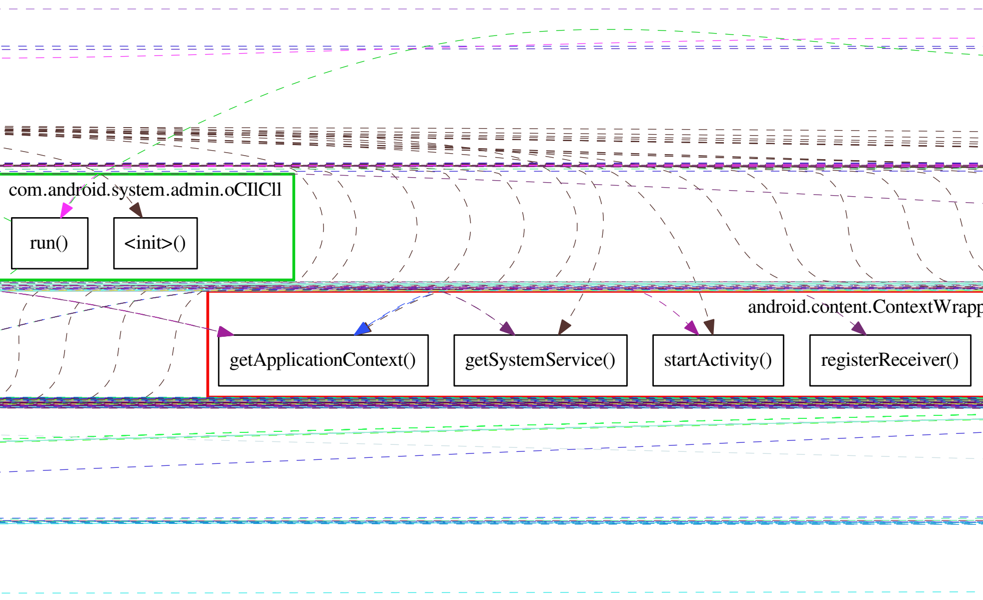


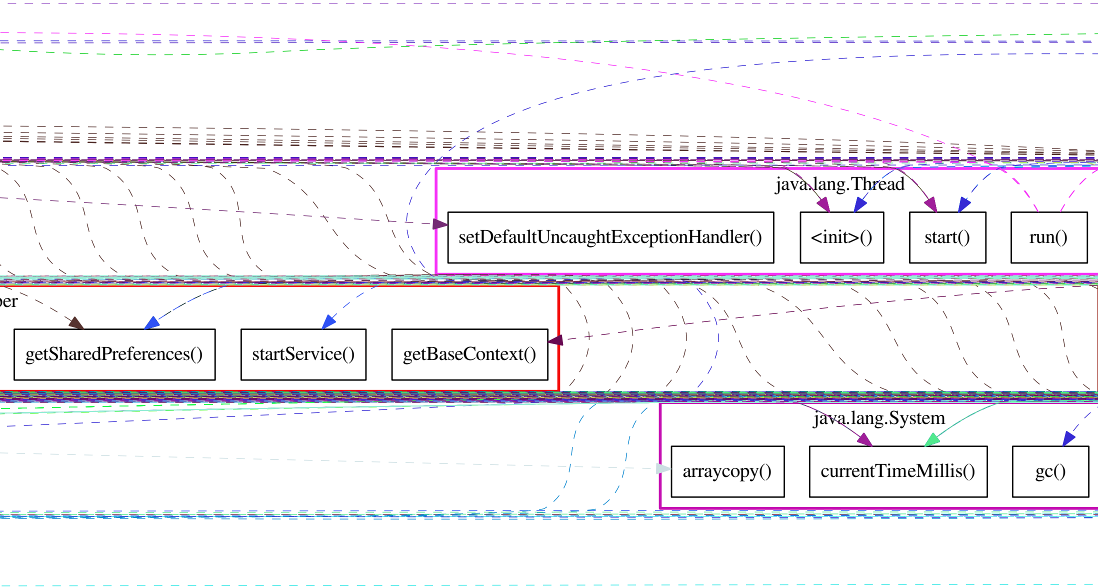
android.os.PowerManager$WakeLock
setReferenceCounted()
com.android.system.admin.oIOccOcl
<init>()
run()
com.android.system.admin.olcCIIC
<init>()
java.lang.Float
parseFloat()
forName()
getMethod()
isInstance()
java.lang.reflect.Field
get()
getInt()
startService()
getContentResolver()

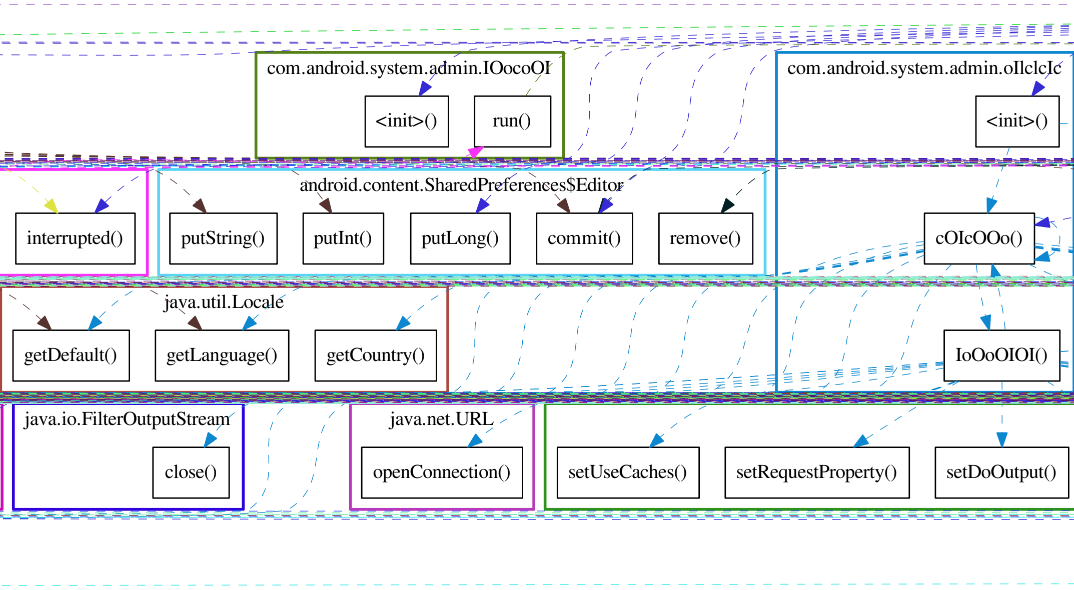

android.content.Context
getPackageManager()
getPackageName()
getSystemService()
getFilesDir()
getSharedPreferences()
openFileInput()

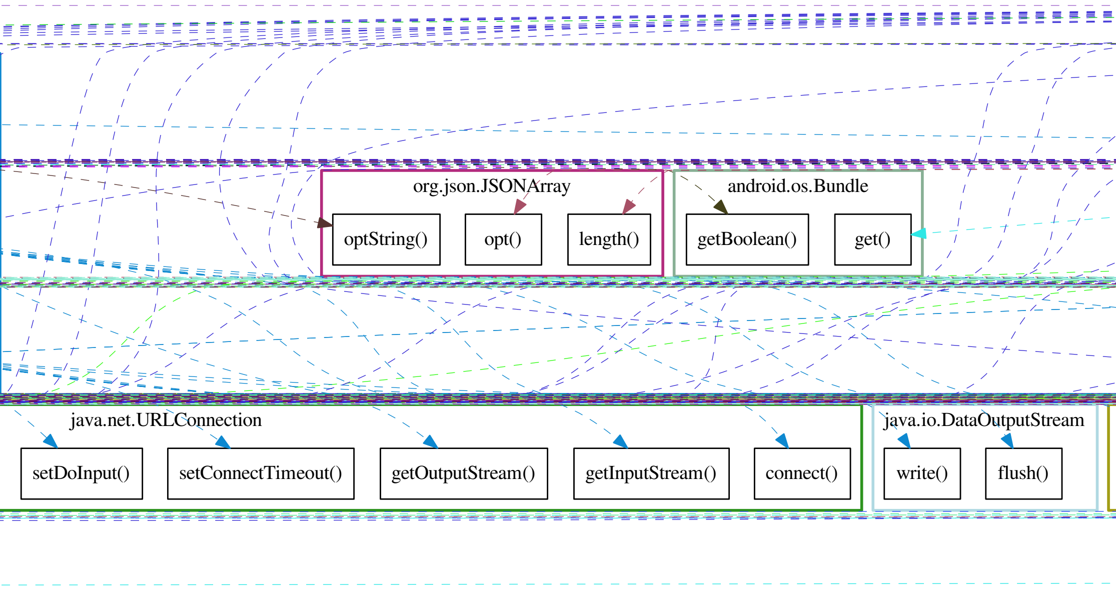

com.android.system.admin.IlIIlCI
<init>()
cOIcOOo()
com.android.system.admin.CClIOcc
<init>()
java.util.Timer
schedule()
java.util.TimerTask
<init>()
com.android.system.admin.IoOoOIOI
<init>()
cOIcOOo()
com.android.system.admin.CIOIIolc
OoCOoclI()
<init>()
IoOoOIOI()
cOIcOOo()
getMainLooper()
java.lang.reflect.Constructor
newInstance()
java.lang.Object
getClass()
java.lang.Integer
valueOf()
toHexString()
intValue()
toString()
java.security.MessageDigest
digest()
update()
getInstance()
init()

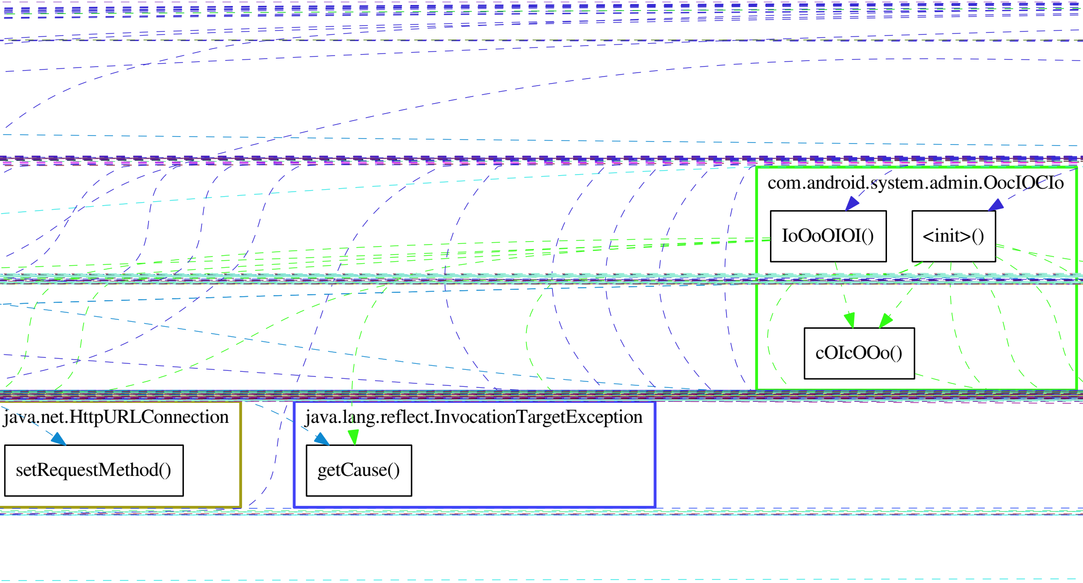

com.android.system.admin.MainService
<init>()
onCreate()
cOIcOOo()
java.lang.ClassLoader
loadClass()
javax.crypto.Cipher
getInstance()
getBlockSize()
doFinal()
java.lang.StringBuffer
indexOf()
<init>()
append()
toString()

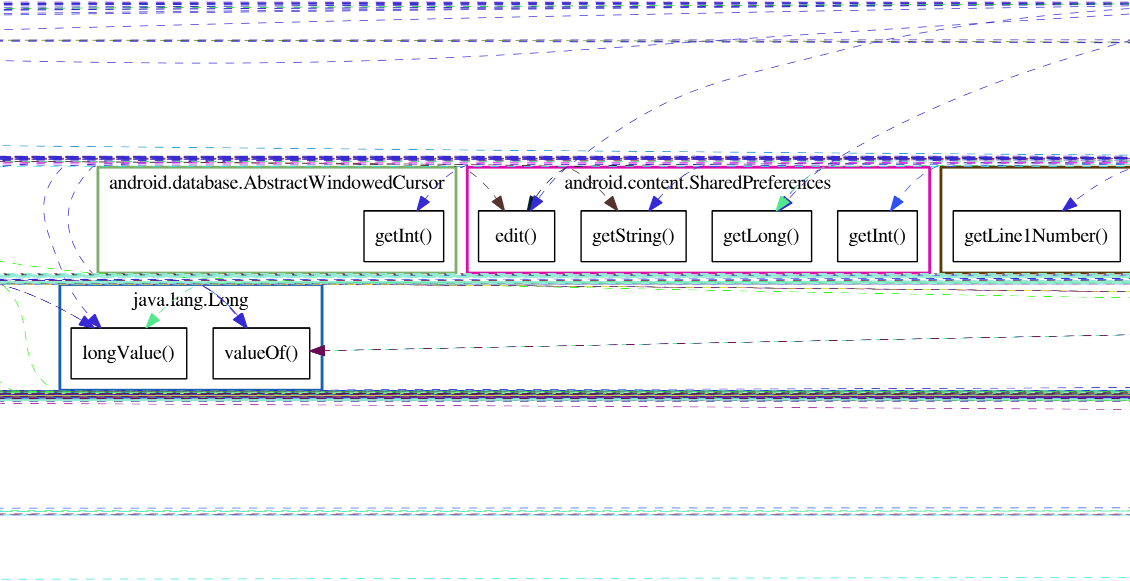

com.android.system.admin.oCIlCll
run()
<init>()
android.content.ContextWrapp
getApplicationContext()
getSystemService()
startActivity()
registerReceiver()

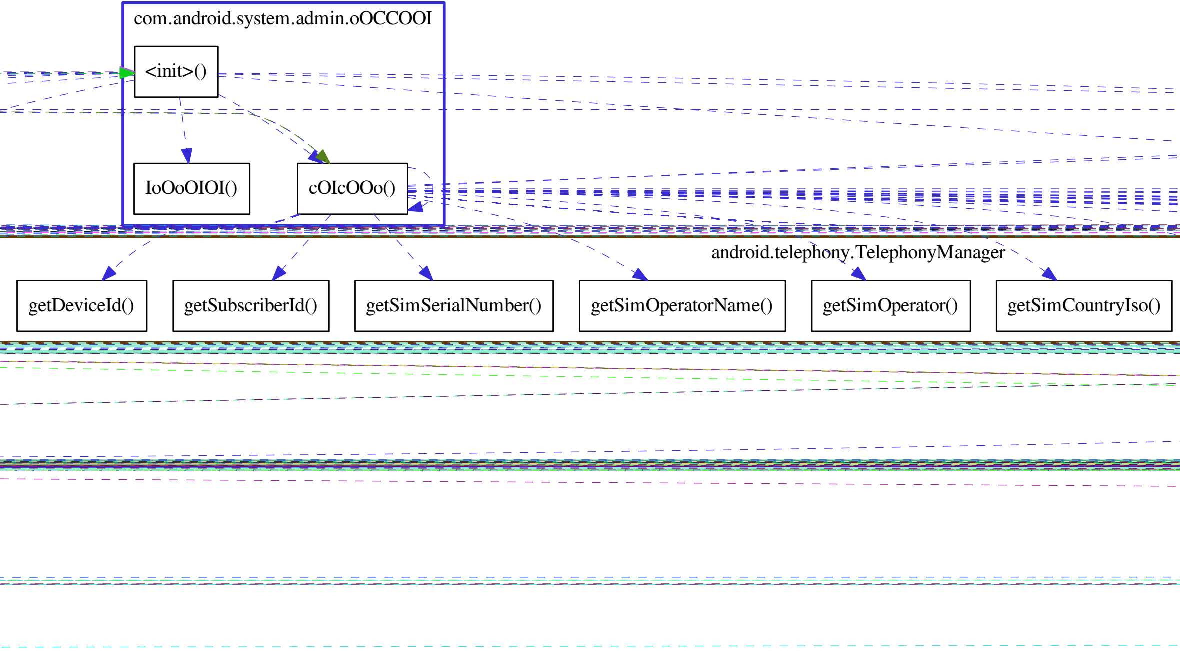

java.lang.Thread
setDefaultUncaughtExceptionHandler()
<init>()
start()
run()
per
getSharedPreferences()
startService()
getBaseContext()
java.lang.System
arraycopy()
currentTimeMillis()
gc()

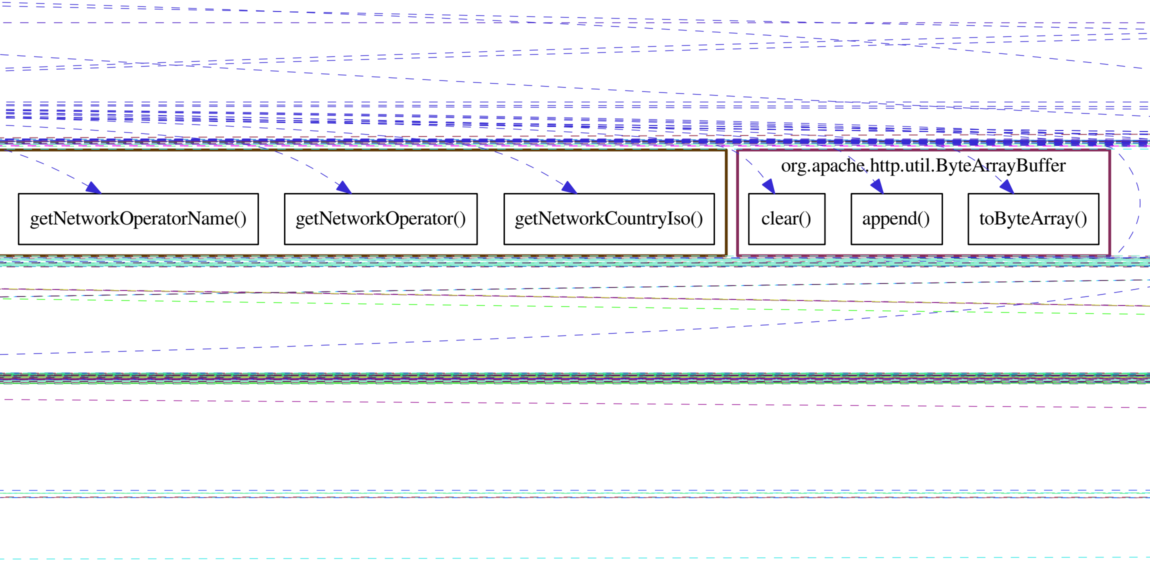

com.android.system.admin.IOocoOI
<init>()
run()
com.android.system.admin.oIlclcIc
<init>()
interrupted()
android.content.SharedPreferences$Editor
putString()
putInt()
putLong()
commit()
remove()
cOIcOOo()
java.util.Locale
getDefault()
getLanguage()
getCountry()
IoOoOIOI()
java.io.FilterOutputStream
close()
java.net.URL
openConnection()
setUseCaches()
setRequestProperty()
setDoOutput()

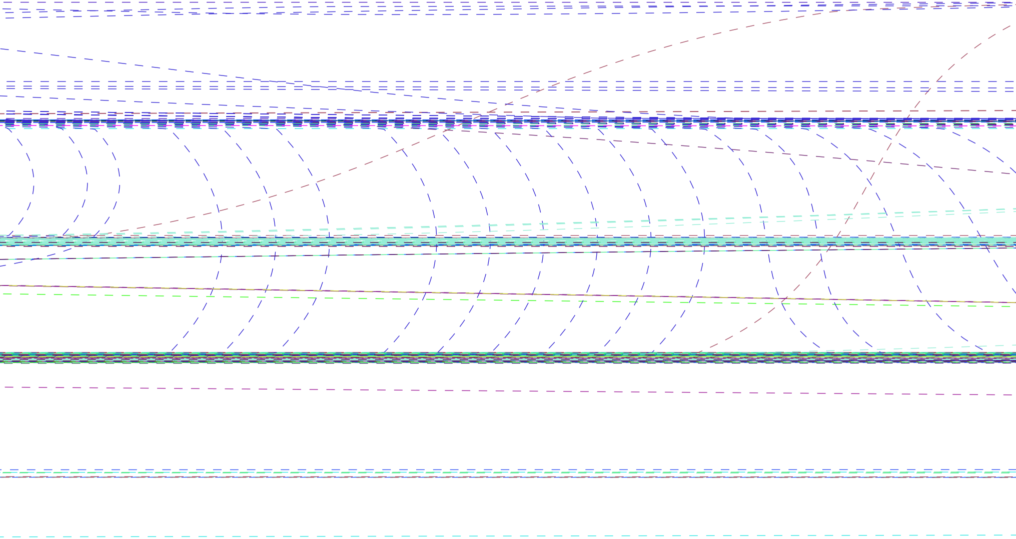

org.json.JSONArray
optString()
opt()
length()
android.os.Bundle
getBoolean()
get()
java.net.URLConnection
setDoInput()
setConnectTimeout()
getOutputStream()
getInputStream()
connect()
java.io.DataOutputStream
write()
flush()

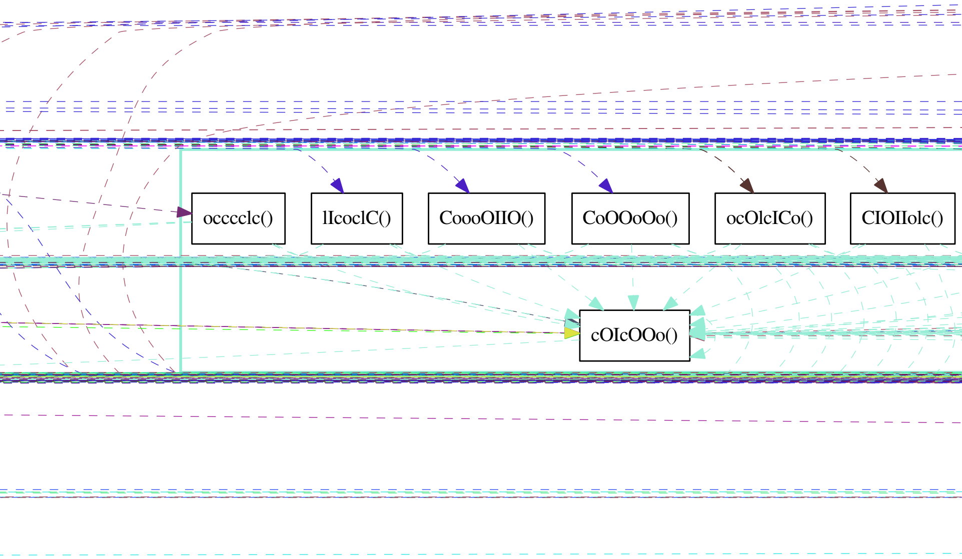

com.android.system.admin.OocIOCIo
IoOoOIOI()
<init>()
cOIcOOo()
java.net.HttpURLConnection
setRequestMethod()
java.lang.reflect.InvocationTargetException
getCause()

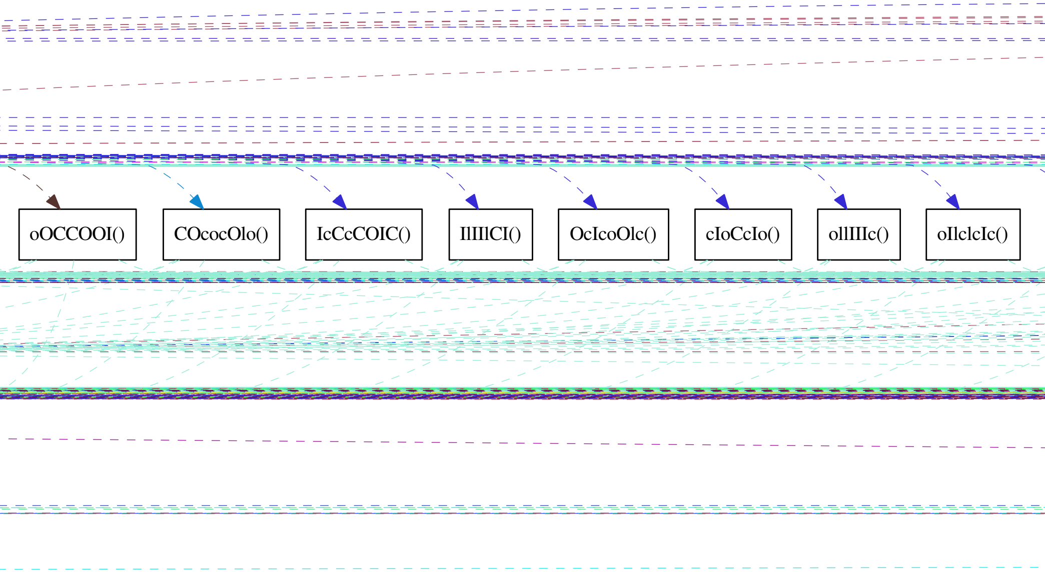

android.database.AbstractWindowedCursor
getInt()
android.content.SharedPreferences
edit()
getString()
getLong()
getInt()
getLine1Number()
java.lang.Long
longValue()
valueOf()

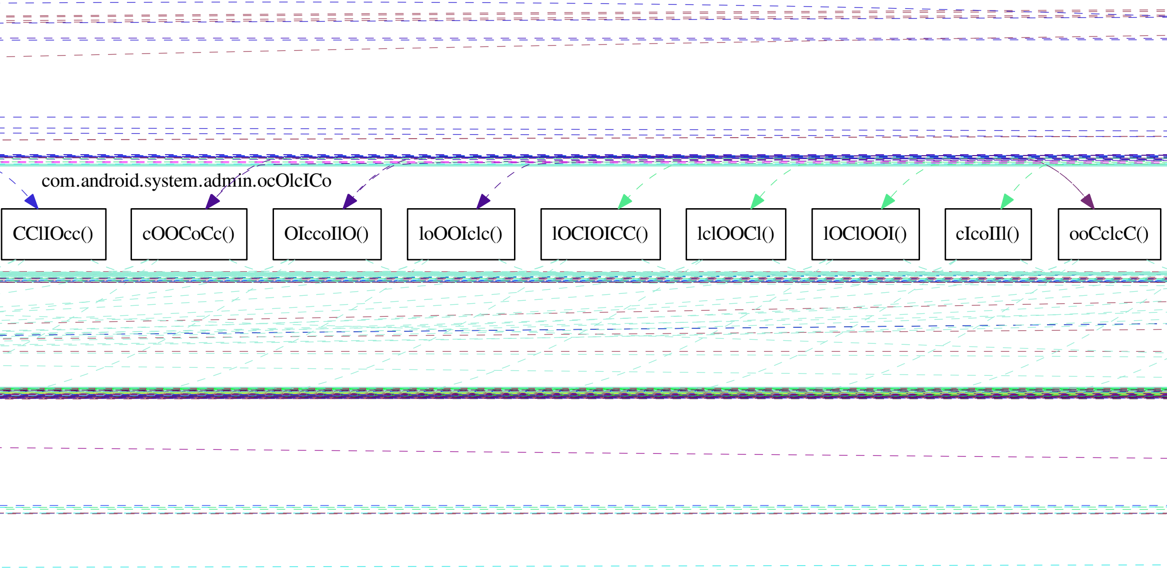

com.android.system.admin.oOCCOOI
<init>()
IoOoOIOI()
cOIcOOo()
android.telephony.TelephonyManager
getDeviceId()
getSubscriberId()
getSimSerialNumber()
getSimOperatorName()
getSimOperator()
getSimCountryIso()

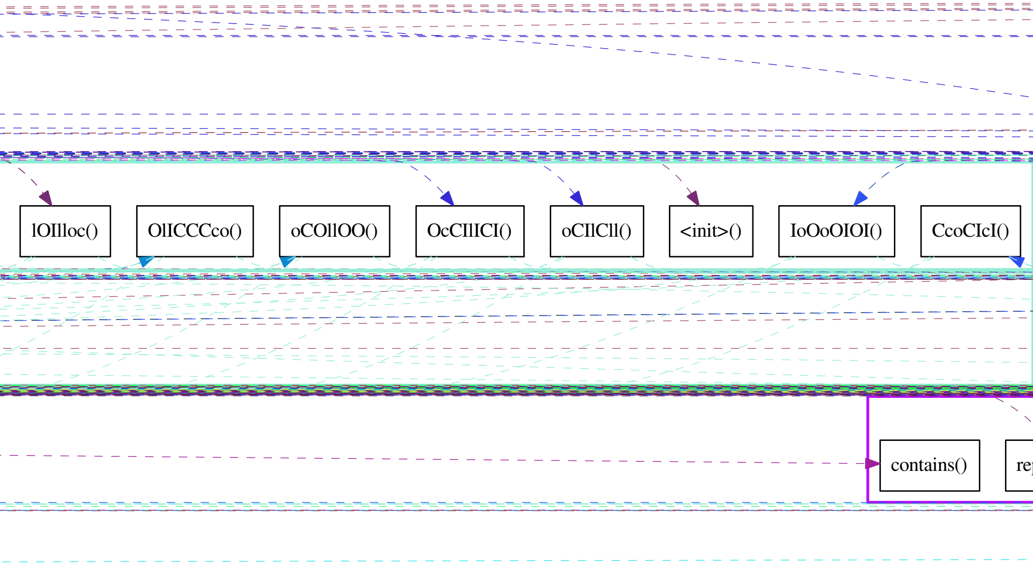

getNetworkOperatorName()
getNetworkOperator()
getNetworkCountryIso()
org.apache.http.util.ByteArrayBuffer
clear()
append()
toByteArray()

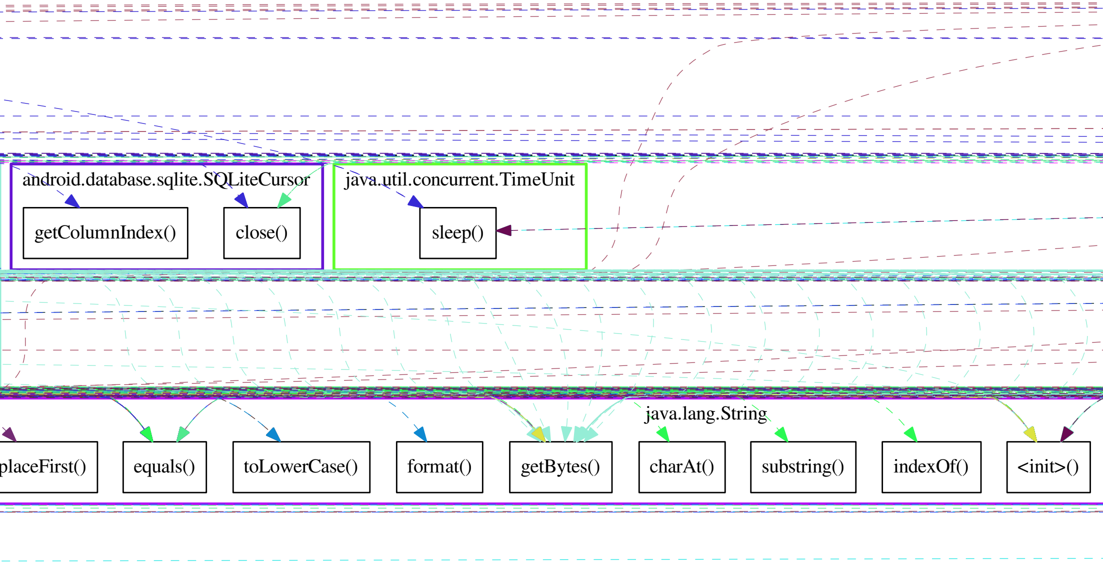


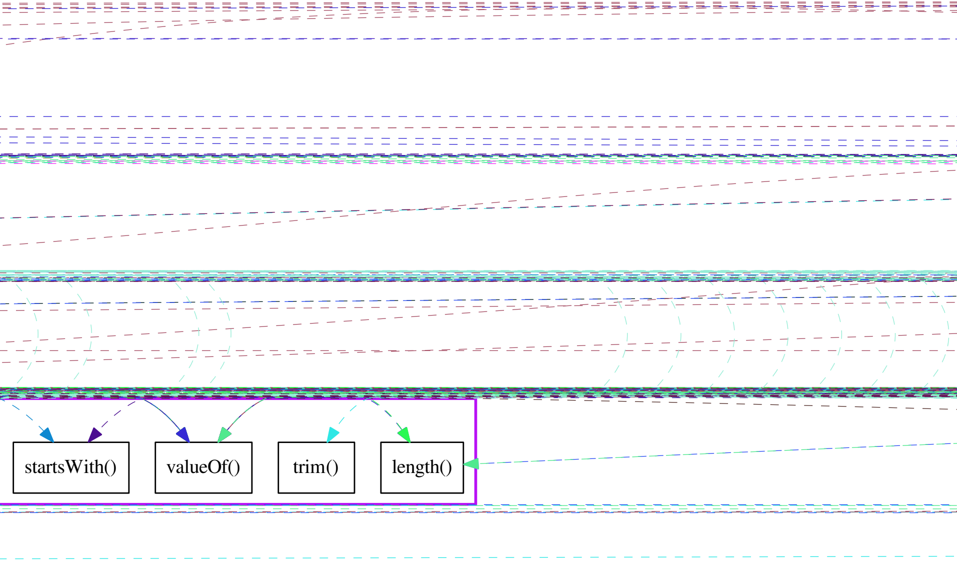

occcclc()
lIcoclC()
CoooOIIO()
CoOOoOo()
ocOlcICo()
CIOIIolc()
cOIcOOo()

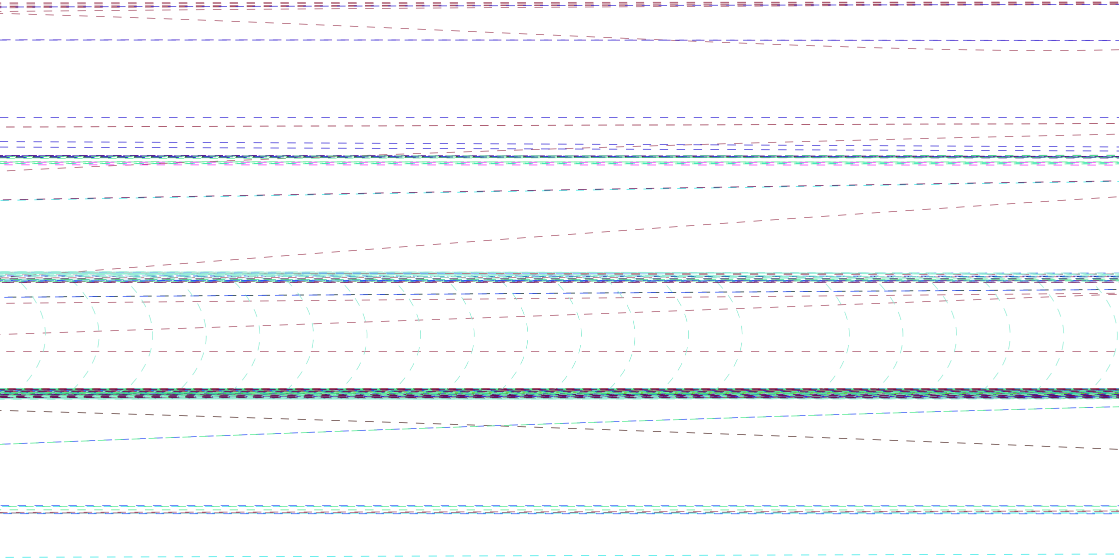

oOCCOOI()
COcocOlo()
IcCcCOIC()
IlIIlCI()
OcIcoOlc()
cIoCcIo()
ollIIIc()
oIlclcIc()

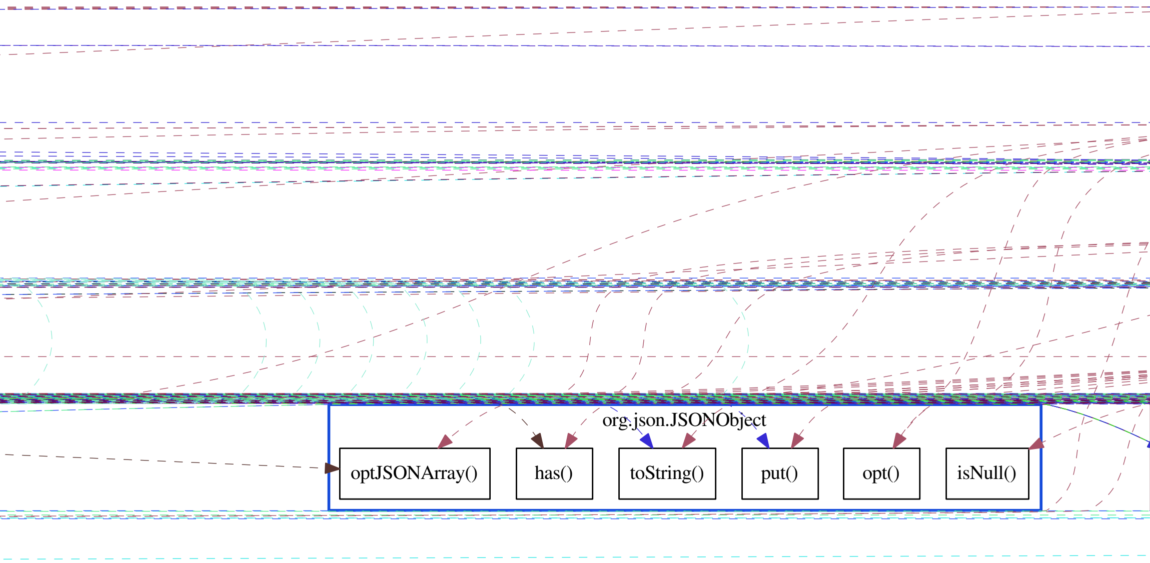

com.android.system.admin.ocOlcICo
CClIOcc()
cOOCoCc()
OIccoIlO()
loOOIclc()
lOCIOICC()
lclOOCl()
lOClOOI()
cIcoIIl()
ooCclcC()

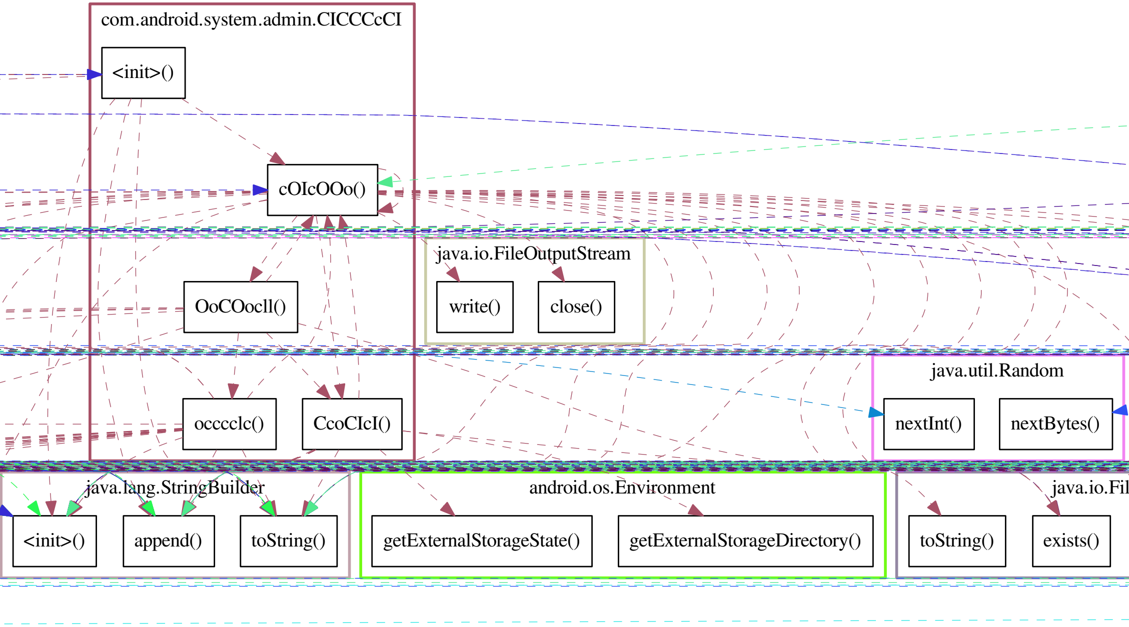

lOIlloc()
OlICCCco()
oCOllOO()
OcCIlICI()
oCIlCll()
<init>()
IoOoOIOI()
CcoCIcI()
contains()
re

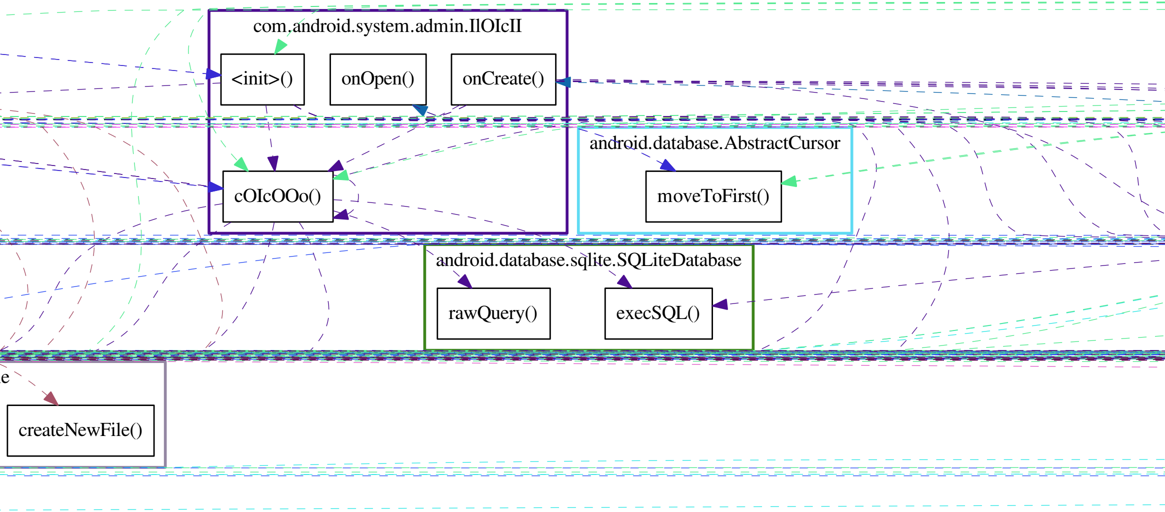

android.database.sqlite.SQLiteCursor
getColumnIndex()
close()
java.util.concurrent.TimeUnit
sleep()
java.lang.String
placeFirst()
equals()
toLowerCase()
format()
getBytes()
charAt()
substring()
indexOf()
<init>()

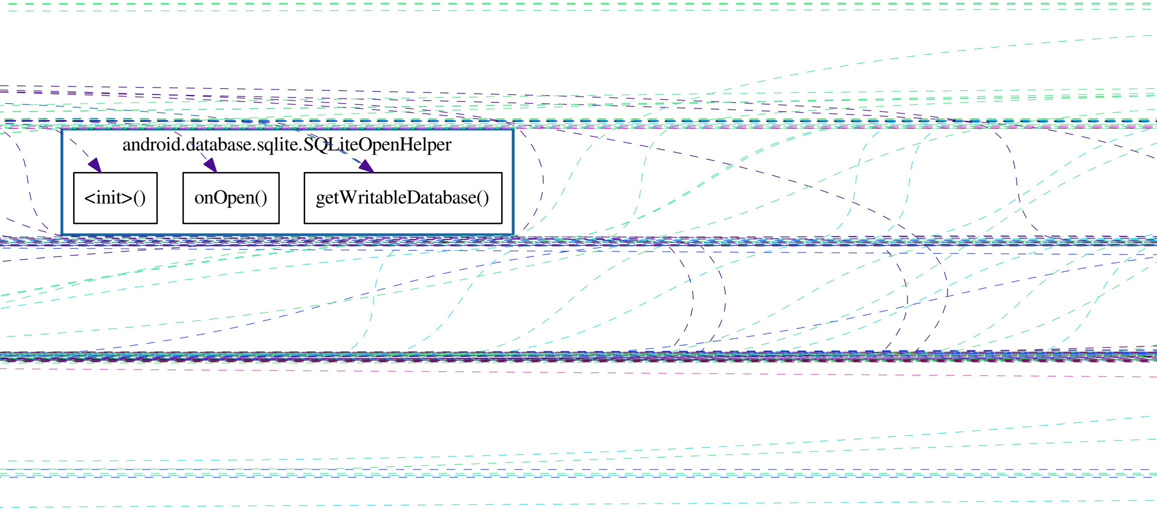

startsWith()
valueOf()
trim()
length()

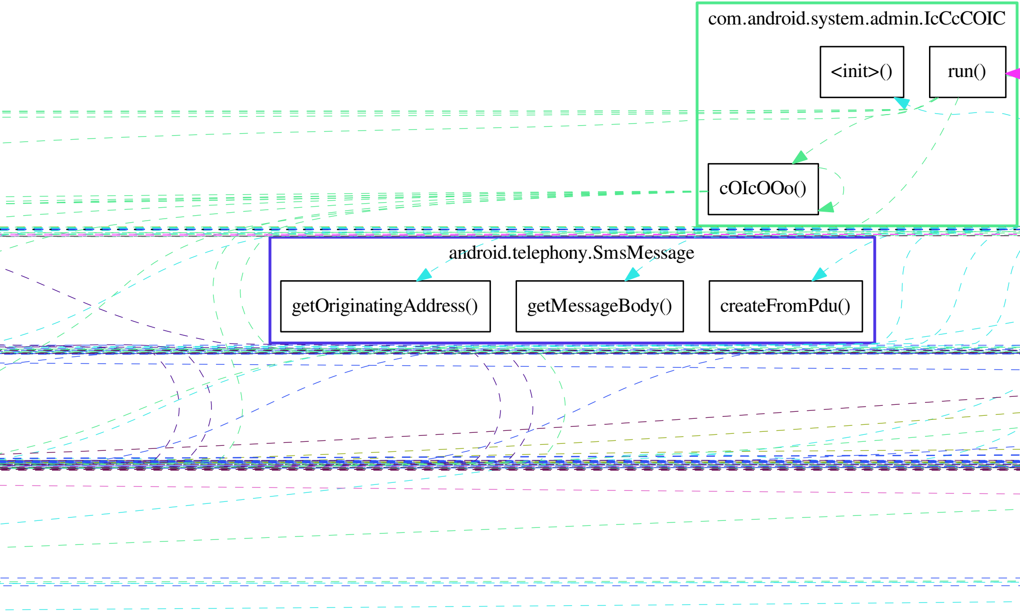


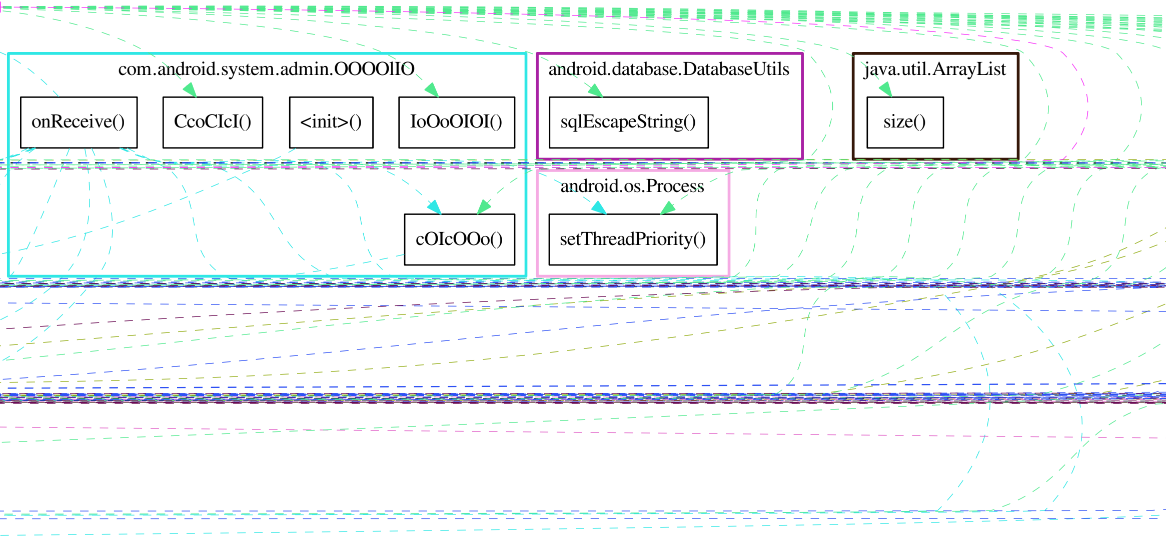

org.json.JSONObject
optJSONArray()
has()
toString()
put()
opt()
isNull()

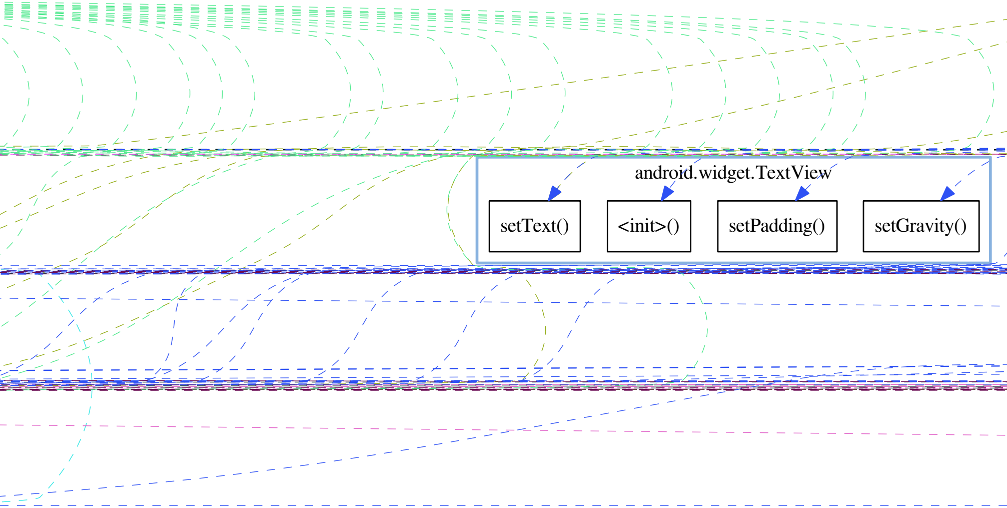

com.android.system.admin.CICCCcCI
<init>()
cOIcOOo()
OoCOocll()
occcclc()
CcoCIcI()
java.io.FileOutputStream
write()
close()
java.util.Random
nextInt()
nextBytes()
java.lang.StringBuilder
<init>()
append()
toString()
android.os.Environment
getExternalStorageState()
getExternalStorageDirectory()
java.io.Fil
toString()
exists()

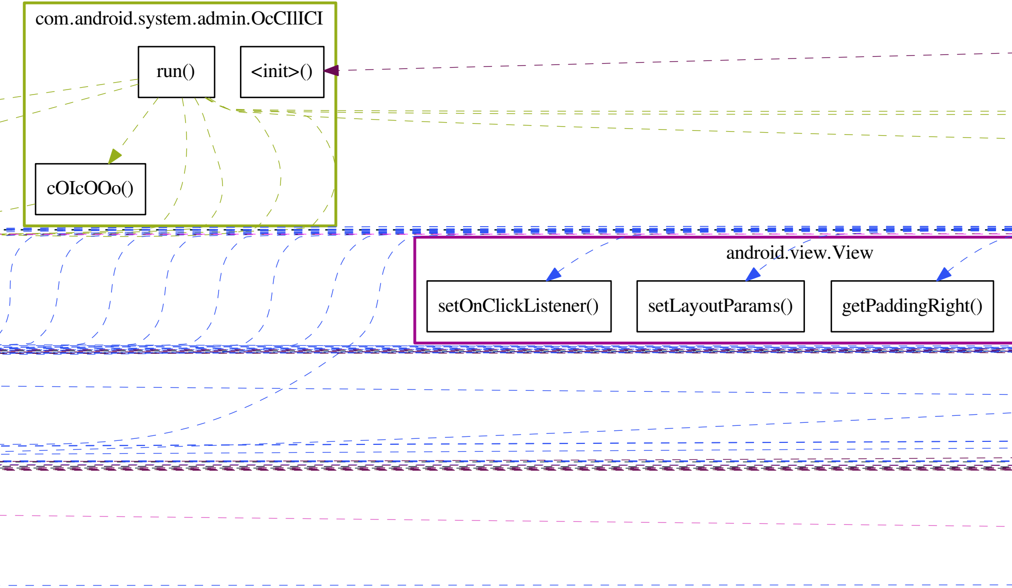

com.android.system.admin.IlOIcII
<init>()
onOpen()
onCreate()
cOIcOOo()
android.database.AbstractCursor
moveToFirst()
android.database.sqlite.SQLiteDatabase
rawQuery()
execSQL()
e
createNewFile()

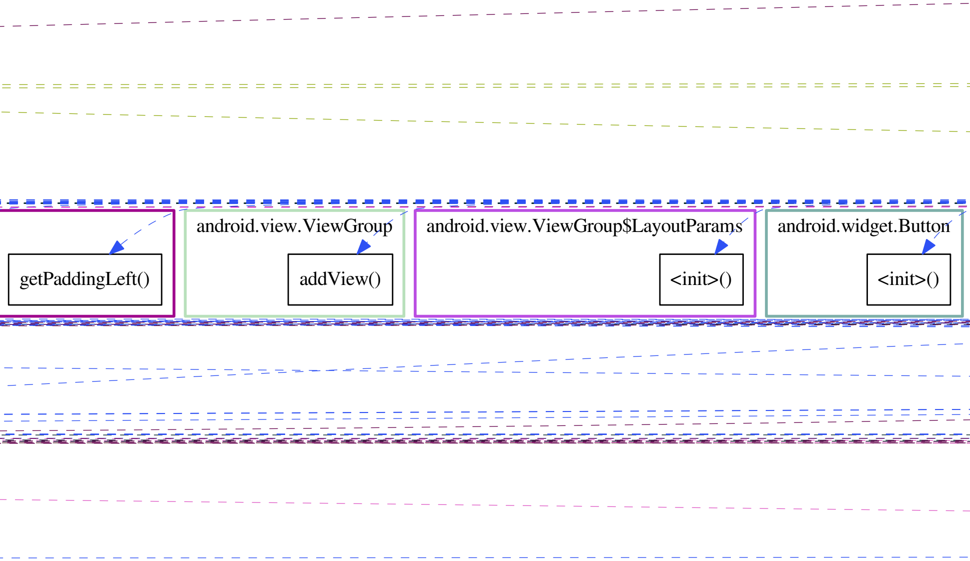

android.database.sqlite.SQLiteOpenHelper
<init>()
onOpen()
getWritableDatabase()

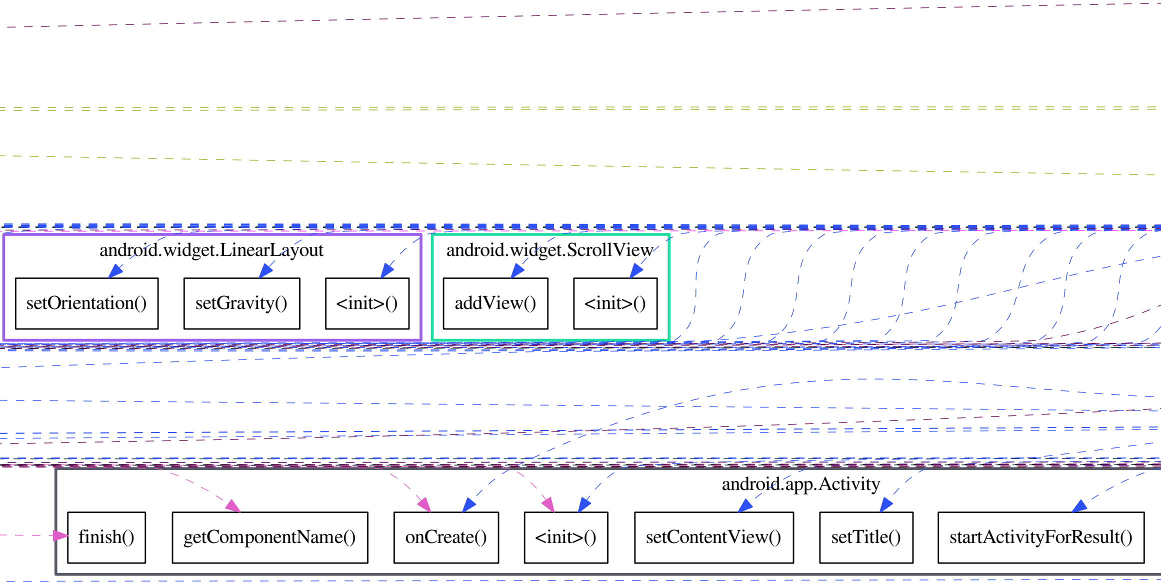

com.android.system.admin.IcCcCOIC
<init>()
run()
cOIcOOo()
android.telephony.SmsMessage
getOriginatingAddress()
getMessageBody()
createFromPdu()

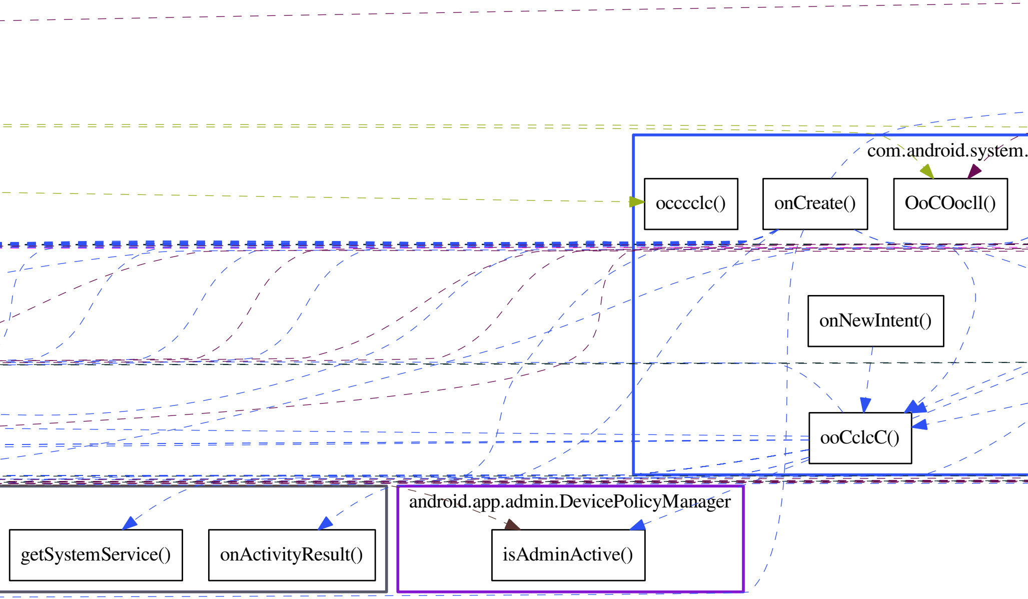

com.android.system.admin.OOOOlIO
onReceive()
CcoCIcI()
<init>()
IoOoOIOI()
cOIcOOo()
android.database.DatabaseUtils
sqlEscapeString()
java.util.ArrayList
size()
android.os.Process
setThreadPriority()

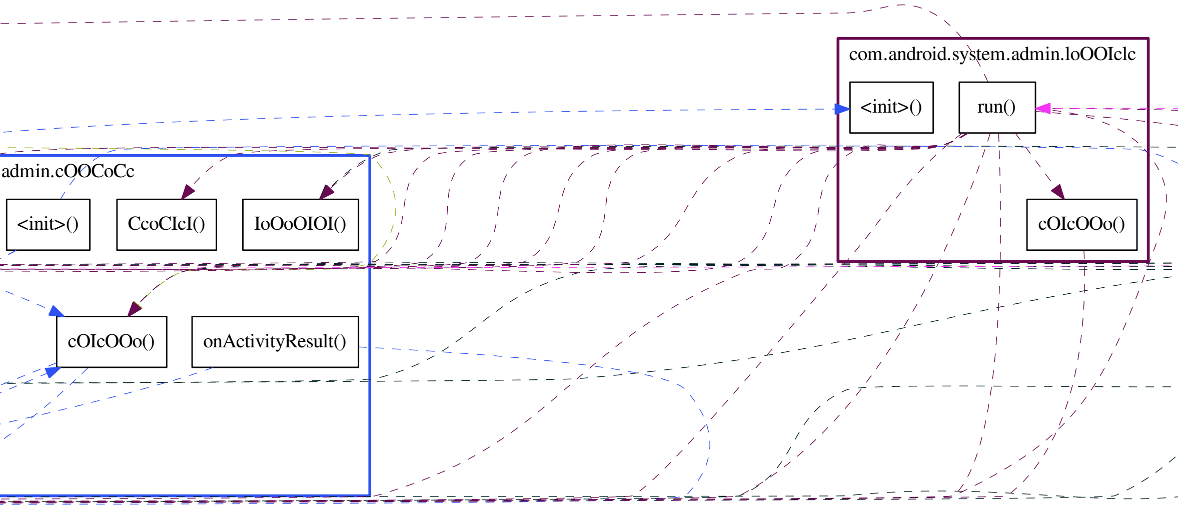

android.widget.TextView
setText()
<init>()
setPadding()
setGravity()

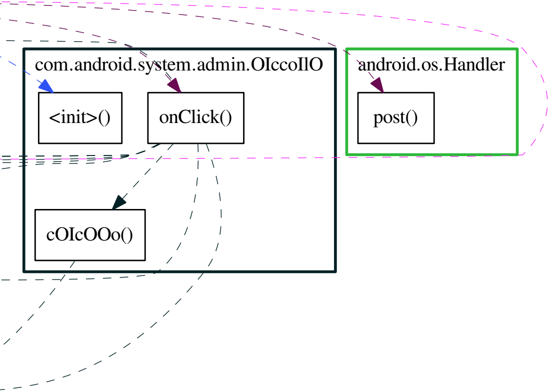

com.android.system.admin.OcCIlICI
run()
<init>()
cOIcOOo()
android.view.View
setOnClickListener()
setLayoutParams()
getPaddingRight()


getPaddingLeft()
android.view.ViewGroup
addView()
android.view.ViewGroup$LayoutParams
<init>()
android.widget.Button
<init>()


android.widget.LinearLayout
setOrientation()
setGravity()
<init>()
android.widget.ScrollView
addView()
<init>()
android.app.Activity
finish()
getComponentName()
onCreate()
<init>()
setContentView()
setTitle()
startActivityForResult()


com.android.system.
occcclc()
onCreate()
OoCOocll()
onNewIntent()
ooCclcC()
getSystemService()
onActivityResult()
android.app.admin.DevicePolicyManager
isAdminActive()


com.android.system.admin.loOOIclc
<init>()
run()
cOIcOOo()
admin.cOOCoCc
<init>()
CcoCIcI()
IoOoOIOI()
cOIcOOo()
onActivityResult()


com.android.system.admin.OIccoIlO
<init>()
onClick()
cOIcOOo()
android.os.Handler
post()