Report

General Information

Analysis Start Time	2016-12-28 14:05:40
Analysis End Time	2016-12-28 14:07:14
File MD5	4EA6E63F89A5AE5C24174E920759E97F
File Size	1.46 MB
File Name	gov-gree.apk
Package Name	com.example.helloworldMobile
Version Code	1
Version Name	1.0
Min SDK	8
Target SDK	N/A
Max SDK	N/A
Pcap File	(/file_download?md5=4EA6E63F89A5AE5C24174E920759E97F&type=pcap)
Logcat File	(/file_download?md5=4EA6E63F89A5AE5C24174E920759E97F&type=logcat)

Risk Score

100

Risky Behaviors

Connects to the Internet
Encrypt or Decrypt data
Exist unused permissions
Gets geographic location
Gets the serial number of SIM
Gets the unique device ID, IMEI for GSM and MEID for ESN or ESN for CDMA phones
Sends a text based SMS
Utilizes Java reflection

Malware Detected by VirusTotal (https://www.virustotal.com/en/file/9287b4ef94b997d628adb08e84ac4b840322a869381ab61e93e422d2b0f22953/ar

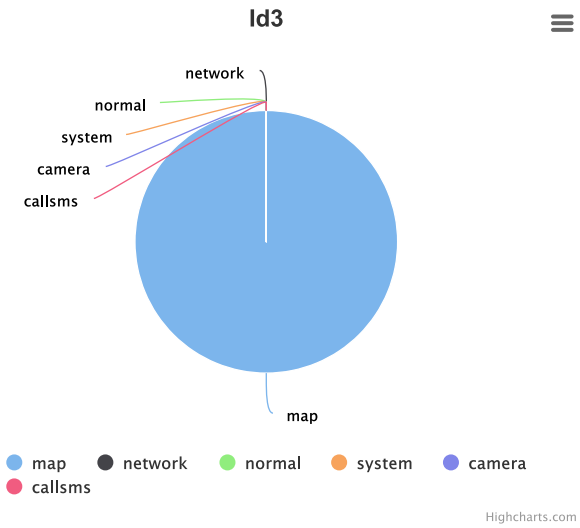
AVG	Android/G2P.OU.159DC3C6D03D
Ad-Aware	Android.Trojan.SmsSpy.GI
BitDefender	Android.Trojan.SmsSpy.GI
ESET-NOD32	a variant of Android/TrojanSMS.Agent.BFY

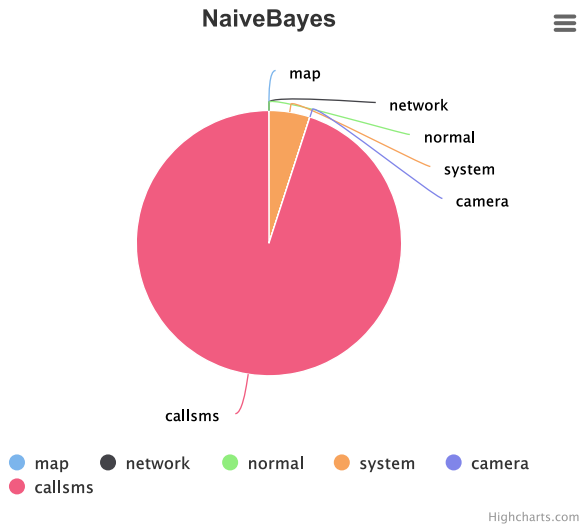
F-Secure	Android.Trojan.SmsSpy.GI
Fortinet	Android/Spambot.E!tr
Kaspersky	HEUR:Trojan-Spy.AndroidOS.SmForw.ie
McAfee	Artemis!4EA6E63F89A5
Qihoo-360	Trojan.Android.Gen
Symantec	✔

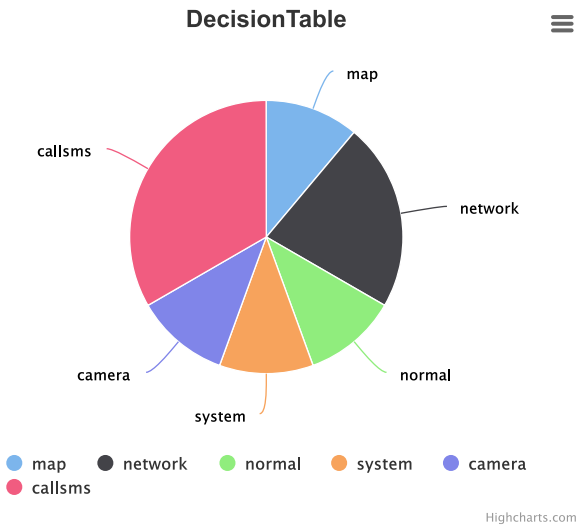
Certificate

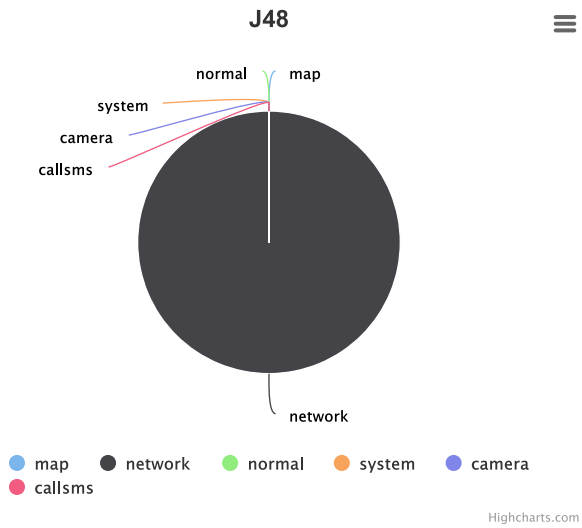
Content	Owner: CN=peter chen, OU=spp.gov.cn, O=spp.gov.cn, L=China, ST=China, C=86 Issuer: CN=peter chen, OU=spp.gov.cn, O=spp.gov.cn, L=China, ST=China, C=86 Serial number: 5768e9e0 Valid from: Tue Jun 21 15:16:48 CST 2016 until: Thu Jun 14 15:16:48 CST 2046 Certificate fingerprints: MD5: DA:87:5E:56:7F:79:61:D9:3D:FB:D4:03:6B:35:64:0D SHA1: F1:F0:2F:AF:34:4F:30:67:1D:72:54:40:6F:5A:99:2B:E2:BD:05:CF SHA256: 1A:88:81:51:9E:30:28:88:AF:1B:C5:8C:07:76:38:05:3C:4E:1A:37:09:BD:00:7C:4D:41:A7:76:03:F9:36:E4 Signature algorithm name: SHA1withRSA Version: 3
Sha1	F1F02FAF344F30671D7254406F5A992BE2BD05CF

Classification









Code Features

Code Feature	Used
Native Code	✗
Dynamic Loader	✓
Java Reflection	✓
Crypto	✓

Permissions

Permission Name	Protection Level	Threat Level	Customized	Duplicated	Used	Description
android.permission.ACCESS_COARSE_LOCATION	dangerous		✗	✓	✓	Allows an app to access approximate location derived from network location sources such as cell towers and Wi-Fi.
android.permission.ACCESS_COARSE_UPDATES	normal		✗	✗	✗	N/A
android.permission.ACCESS_FINE_LOCATION	dangerous		✗	✗	✗	Used for permissions that allow access to the user's current location. Allows an app to access precise location from location sources such as GPS, cell towers, and Wi-Fi.
android.permission.ACCESS_NETWORK_STATE	normal		✗	✓	✓	Allows applications to access information about networks
android.permission.ACCESS_WIFI_STATE	normal		✗	✗	✗	Allows applications to access information about Wi-Fi networks
android.permission.CHANGE_NEWWORK_STATE	normal		✗	✗	✗	N/A
android.permission.CHANGE_WIFI_STATE	dangerous		✗	✗	✗	Allows applications to change Wi-Fi connectivity state
android.permission.INTERNET	dangerous		✗	✓	✓	Used for permissions that provide access to networking services. The or other related network operations. Allows applications to open network sockets.
android.permission.MODIFY_AUDIO_SETTINGS	normal		✗	✗	✗	Used for permissions that provide direct access to speaker settings the device. Allows an application to modify global audio settings
android.permission.PROCESS_OUTGOING_CALLS	dangerous		✗	✗	✓	Used for permissions that are associated with accessing and modifyign and modifying the phone state. Allows an application to monitor, modify, or abort outgoing calls.
android.permission.READ_CONTACTS	dangerous		✗	✓	✓	Used for permissions that provide access to the user's social connections, expressed as two distinct permissions). Allows an application to read the user's contacts data.
android.permission.READ_PHONE_STATE	dangerous		✗	✗	✓	Allows read only access to phone state. targetSdkVersion is 4 or higher.
android.permission.READ_SMS	dangerous		✗	✗	✓	Allows an application to read SMS messages.
android.permission.RECEIVE_BOOT_COMPLETED	normal		✗	✗	✓	Allows an application to receive the to the user.

Permission Name	Protection Level	Threat Level	Customized	Duplicated	Used	Description
android.permission.RECEIVE_MMS	dangerous		✗	✗	✗	Allows an application to monitor incoming MMS messages, to record or perform processing on them.
android.permission.RECEIVE_SMS	dangerous		✗	✗	✓	Allows an application to monitor incoming SMS messages, to record or perform processing on them.
android.permission.SEND_SMS	dangerous		✗	✗	✓	Used for permissions that allow an application to send messages receiving or reading an MMS. Allows an application to send SMS messages.
android.permission.VIBRATE	normal		✗	✗	✗	Allows access to the vibrator
android.permission.WRITE	normal		✗	✗	✗	N/A
android.permission.WRITE_CONTACTS	dangerous		✗	✗	✗	Allows an application to write (but not read) the user's contacts data.
android.permission.WRITE_EXTERNAL_STORAGE	dangerous		✗	✗	✗	Allows an application to write to external storage. { android.content.Context#getExternalCacheDir}.
android.permission.WRITE_SETTINGS	normal		✗	✗	✓	Allows an application to read or write the system settings.
android.permission.WRITE_SMS	dangerous		✗	✗	✗	Allows an application to write SMS messages.

Activities

Name	Main Activity	Exposed
com.example.helloworldMobile.ComposeSmsActivity • android.intent.action.SEND • android.intent.action.SENDTO	✗	✓
com.example.helloworldMobile.MainActivity • android.intent.action.MAIN	✓	✓

Services

Name	Exposed
com.example.helloworldMobile.HeadlessSmsSendService • android.intent.action.RESPOND_VIA_MESSAGE	✓
com.example.helloworldMobile.MyService • com.example.helloworldMobile.MyServiceAA	✓
com.example.helloworldMobile.WorkService • com.example.helloworldMobile.WorkService	✓

Broadcast Receivers

Name	Dynamically Registered	Exposed
android.support.v4.content.WakefulBroadcastReceiver	✓	?

Name	Dynamically Registered	Exposed
com.example.helloworldMobile.AlarmReceiver	✗	✗
com.example.helloworldMobile.BootBroadcastReceiver • android.intent.action.BOOT_COMPLETED • android.intent.action.USER_PRESENT • android.intent.action.PACKAGE_RESTARTED • com.cloud.phoneBox.phoneService.destroy	✗	✓
com.example.helloworldMobile.DeliverSmsReceiver • android.provider.Telephony.SMS_DELIVER	✗	✗
com.example.helloworldMobile.LocationLoggerServiceManager	✓	?
com.example.helloworldMobile.MmsReceiver • android.provider.Telephony.WAP_PUSH_DELIVER	✗	✗
com.example.helloworldMobile.SmsReceiver • android.provider.Telephony.SMS_RECEIVED • android.provider.Telephony.SMS_SENT	✗	✗
com.example.helloworldMobile.e	✓	?
com.example.helloworldMobile.phpbroadcastreceive • android.intent.action.NEW_OUTGOING_CALL	✗	✓
phpbroadcastreceive.phpbroadcastreceive	✓	?

Content Providers

N/A

Features

N/A

Libraries

N/A

Advertisement Modules

N/A

IP Distribution

Urls

Country	Url	IP
N/A	http://45.125.1[illegible]:8080/webmobiled2	N/A
N/A	45.125.195.5:8080/Web[illegible]eD2/phoneajax/[illegible]	N/A
N/A	45.125.195.5:8080/Web[illegible]neajax/index.do	N/A
N/A	45.125.195.5:8080/WebMo[illegible] phoneajax/index.do	N/A
N/A	45.125.195.5:8080/WebM[illegible]ieD2/phoneajax/index.do	N/A
N/A	N/A	N/A

Sensitive Files

N/A

Native Codes

N/A

Dynamic Loaders

Dex Path	Lib Path	Caller Code	Path Index
/data/app/com.example.helloworldMobile-1.apk	N/A	N/A	N/A

Crypto Operation

Operation	Algorithm	Key Encoded	Key Format	Plain Text	Cipher Text
decryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{'sign':'wrong'}	*x\x88s\xd2=\x00\xef\xf6\xfbf\xceNkF\x19x\x81\x01\xd7\xc0\xda\xd7\xcf\x95\xdb\x0b\xd4\xf8.\xd9
decryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{'sign':'wrong'}	*x\x88s\xd2=\x00\xef\xf6\xfbf\xceNkF\x19x\x81\x01\xd7\xc0\xda\xd7\xcf\x95\xdb\x0b\xd4\xf8.\xd9
decryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{'sign':'wrong'}	*x\x88s\xd2=\x00\xef\xf6\xfbf\xceNkF\x19x\x81\x01\xd7\xc0\xda\xd7\xcf\x95\xdb\x0b\xd4\xf8.\xd9

Operation	Algorithm	Key Encoded	Key Format	Plain Text	Cipher Text
decryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{"is_location_update":0,"switchMobileArray":[],"contactTaskList":[],"is],"is_get_message":1,"is_phone_turn":0,"sign":"exist","messageSwitchMobileArray":[],"is_message_switch":0,"is_delete_message":0,"turn_message":0,"commandList":[],"close_sound":0,"delete_new_message":1,"is_del_device":0,"is_contact_update":0}	m\xb0\x8e<$\xeb\xe0)\xc5\x80\x14$\xb6\xec\xff\xa5\xc3~\x18\xed:O\xc9\x18\xa0\x11\x997\xe2\xc8\xe56\x0a\x97\xa2\x0c\xb3\x1d\xcc0\x08\x85g\xa1G\x1dW\xf8\xb3\xe4\xc5\x0f<3$W\xfdr\x1a+\xd1\xc7T\x0f\xa3*\xf8u\x9a\x06\xec\xd6c\xf9\x01XT\x1a\xa2)\xc7\x88Fb\xa9\x7faF\x82\x8c\x98\x9a3\x8a\x08\xd2\xd8=;\xd5\xe6-\xa9\xf4\xb9\x1f0\xd1Ptl\x83\x94\xd2\x966\x03\x90\xe4\x14\xa2Q*\x1aYL\xd1C:\xdeJ\xf5\xea\xe2\x96\x10\xd5\xdb\x86\x09b\x0c|\x9c\xf8)\xa0\x00\x0a\xbdM\x90\xf6\xbe\xf6o\x99\xf6\xa6\x15\x94\xacPt\x16N\x95\xb3\x19\xdf\x88A\xa3\xdb\x0c\x95N\xf7\x02\xfa\x9c\x7f\xce\xab\xefT\xc2\x17\xd7\x93\xc6c\x8b(\x8fr\x8d\xab\xd62\xaf\xe4\xb7\xb6\xadj3\xbaG\xf2\xc5\x97\x9d\xc9\xf1\xb3\xbc\xdb}\x1e\x9f\x99\xb5;\x1e\xf1\xe9%c\xeb,\xec\xf1\xd9\x07\xef<p\x9b\xbc\x05\xc4\x13\xb6\xb1\xf8\xc3\xba'\xac\xfcE3\x80\xe3C\xc9\xd7\x86\x1e4z\x8fr\xfa\xa9]\xbb\xf3,\xb0\xa8Y\x84\xf6kp\x0dD\xd9Ho2\xc5~\x12\xb0\xd1\xd3\xbf\x06\x80\x07\x13\xcb\xb1<\xcd\xa6\x8d\xf9\x86\x95\x12\xa9T\xd1\xb5b\xad\xb3j\x8a\xe7\xb5K\xae\xe1.\xa5\xda\x92\xd3\xb0\xad\x8d\xba\xf1\xe3\x92\x14\xe0
encryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{"action":"regMobile","network_type":"3G","sim_number":"89014103211118510720"}	\xb1\xe3\x81\x9f\xf2\x0a\xb3C8\x1d;V\x11bkw7!\xfeG\xb5!\x0f\xe8\x83\x8ey\xccb\xb2\xfao!w\x02\xa7\x89\x1el[\xe0\xc2G\xf7\xd0k\xd7W\xb3\x06LJ\xdcs\d\x88\x82*\xef\x03\x167cT\x92\xb7dk\x82\xa9HMl\xc97\xbbwt\x88j1\x81\x8c^z#2\x13\x05\x19\x90R\x1e\xeb
encryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{"action":"regMobile","network_type":"3G","sim_number":"89014103211118510720"}	\xb1\xe3\x81\x9f\xf2\x0a\xb3C8\x1d;V\x11bkw7!\xfeG\xb5!\x0f\xe8\x83\x8ey\xccb\xb2\xfao!w\x02\xa7\x89\x1el[\xe0\xc2G\xf7\xd0k\xd7W\xb3\x06LJ\xdcs\d\x88\x82*\xef\x03\x167cT\x92\xb7dk\x82\xa9HMl\xc97\xbbwt\x88j1\x81\x8c^z#2\x13\x05\x19\x90R\x1e\xeb
encryption	AES/CBC/PKCS5Padding	746a64666c6b6c7765722c2e73646673	RAW	{"action":"regMobile","network_type":"3G","sim_number":"89014103211118510720"}	\xb1\xe3\x81\x9f\xf2\x0a\xb3C8\x1d;V\x11bkw7!\xfeG\xb5!\x0f\xe8\x83\x8ey\xccb\xb2\xfao!w\x02\xa7\x89\x1el[\xe0\xc2G\xf7\xd0k\xd7W\xb3\x06LJ\xdcs\d\x88\x82*\xef\x03\x167cT\x92\xb7dk\x82\xa9HMl\xc97\xbbwt\x88j1\x81\x8c^z#2\x13\x05\x19\x90R\x1e\xeb

Network Operations

N/A

Socket Connections

N/A

File Operations

N/A

DNS Query

N/A

HTTP Data

Method	Host	Path	Status Line
POST	45.125.195.5:8080	/WebMobileD2/phoneajax/index.do	HTTP/1.1 200 OK
POST	45.125.195.5:8080	/WebMobileD2/phoneajax/index.do	HTTP/1.1 200 OK
POST	45.125.195.5:8080	/WebMobileD2/phoneajax/index.do	HTTP/1.1 200 OK
POST	45.125.195.5:8080	/WebMobileD2/phoneajax/index.do	HTTP/1.1 200 OK

Files Recovered From Http

Domain	File Name	File Type	Is APK
45.125.195.5:8080	_WebMobileD2_phoneajax_index_doindex.txt (/http_file?apk=4EA6E63F89A5AE5C24174E920759E97F&domain=45.125.195.5:8080&file=_WebMobileD2_phoneajax_index_doindex.txt)	ASCII text, with no line terminators	✪

Execute Shells

N/A

Started Services

- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA pkg=com.example.helloworldMobile }
- Intent { act=com.example.helloworldMobile.MyServiceAA }
- Intent { act=com.example.helloworldMobile.MyServiceAA }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }

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- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }
- Intent { act=com.example.helloworldMobile.WorkService }

May Send SMS

Destination Number	Message Body	Caller Code	Path Index
1	N/A	Ld/c;->run()V	308
1	3	Ld/c;->run()V	392
3	3	Lcom/example/helloworldMobile/SmsReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V	1092

Send SMS

Destination Number	Message Body

Block SMS

N/A

Phone Call

N/A

Data Leakage

N/A

Sensitive APIs

- **API: Landroid/location/LocationManager;->getLastKnownLocation**
- Description: Gets geographic location
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Threat Level:
- Path Index: 66

- **API: Landroid/location/LocationManager;->getLastKnownLocation**
- Description: Gets geographic location
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Threat Level:
- Path Index: 186

- **API: Landroid/telephony/SmsManager;->sendTextMessage**
- Description: Sends a text based SMS
- Caller Code: Lcom/example/helloworldMobile/SmsReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Threat Level:

- Path Index: 1092

- **API: Landroid/telephony/SmsManager;->sendTextMessage**
- Description: Sends a text based SMS
- Caller Code: Ld/c;->run()V
- Threat Level:
- Path Index: 308

- **API: Landroid/telephony/SmsManager;->sendTextMessage**
- Description: Sends a text based SMS
- Caller Code: Ld/c;->run()V
- Threat Level:
- Path Index: 392

- **API: Landroid/telephony/TelephonyManager;->getDeviceId**
- Description: Gets the unique device ID, IMEI for GSM and MEID for ESN or ESN for CDMA phones
- Caller Code: Lcom/example/helloworldMobile/k;->run()V
- Threat Level:
- Path Index: 304

- **API: Landroid/telephony/TelephonyManager;->getDeviceId**
- Description: Gets the unique device ID, IMEI for GSM and MEID for ESN or ESN for CDMA phones
- Caller Code: Ld/b;->a(Landroid/content/Context;)Ljava/lang/String;
- Threat Level:
- Path Index: 16

- **API: Landroid/telephony/TelephonyManager;->getSimSerialNumber**
- Description: Gets the serial number of SIM
- Caller Code: Lcom/example/helloworldMobile/f;->a()Ljava/lang/String;
- Threat Level:
- Path Index: 4

- **API: Ljava/lang/reflect/Method;->invoke**
- Description: Utilizes Java reflection
- Caller Code: Landroid/support/v4/view/ViewPager;->setChildrenDrawingOrderEnabledCompat(Z)V
- Threat Level:
- Path Index: 78

- **API: Ljava/lang/reflect/Method;->invoke**
- Description: Utilizes Java reflection
- Caller Code: Landroid/support/v4/widget/w;->a(Landroid/support/v4/widget/SlidingPaneLayout; Landroid/view/View;)V
- Threat Level:
- Path Index: 38

- **API: Ljava/net/URL;->openConnection**
- Description: Connects to the Internet
- Caller Code: Lb/d;->a(Ljava/lang/String; Ljava/util/Map; Ljava/lang/String;)Ljava/lang/String;
- Threat Level:
- Path Index: 88

- **API: Ljava/net/URL;->openConnection**
- Description: Connects to the Internet
- Caller Code: Ld/b;->a(Landroid/content/Context; Lorg/json/JSONArray;)V
- Threat Level:
- Path Index: 232

- **API: Ljavax/crypto/Cipher;->doFinal**
- Description: Encrypt or Decrypt data
- Caller Code: Lb/a;->a(Ljava/lang/String; Ljava/lang/String;)Ljava/lang/String;
- Threat Level:
- Path Index: 138

- **API: Ljavax/crypto/Cipher;->doFinal**
- Description: Encrypt or Decrypt data
- Caller Code: Lb/a;->b(Ljava/lang/String; Ljava/lang/String;)Ljava/lang/String;
- Threat Level:
- Path Index: 90

Permission Usage

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**
- Used Type: Api
- Caller Code: Lb/b;->a(Landroid/content/Context;)Z
- Callee Code: Landroid/location/LocationManager;->isProviderEnabled(Ljava/lang/String;)Z
- Path Index: 20

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**

- Used Type: Api
- Caller Code: Lb/b;->a(Landroid/content/Context;)Z
- Callee Code: Landroid/location/LocationManager;->isProviderEnabled(Ljava/lang/String;)Z
- Path Index: 32

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**
- Used Type: Api
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Callee Code: Landroid/location/LocationManager;->isProviderEnabled(Ljava/lang/String;)Z
- Path Index: 46

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**
- Used Type: Api
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Callee Code: Landroid/location/LocationManager;->getLastKnownLocation(Ljava/lang/String;)Landroid/location/Location;
- Path Index: 66

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**
- Used Type: Api
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Callee Code: Landroid/location/LocationManager;->requestLocationUpdates(Ljava/lang/String; J F Landroid/location/LocationListener;)V
- Path Index: 172

- **Permission Name: android.permission.ACCESS_COARSE_LOCATION**
- Used Type: Api
- Caller Code: Lb/b;->a()Ljava/util/HashMap;
- Callee Code: Landroid/location/LocationManager;->getLastKnownLocation(Ljava/lang/String;)Landroid/location/Location;
- Path Index: 186

- **Permission Name: android.permission.ACCESS_NETWORK_STATE**
- Used Type: Api
- Caller Code: Lb/i;->a(Landroid/content/Context;)Z
- Callee Code: Landroid/net/ConnectivityManager;->getAllNetworkInfo()[Landroid/net/NetworkInfo;
- Path Index: 24

- **Permission Name: android.permission.ACCESS_NETWORK_STATE**
- Used Type: Api
- Caller Code: Ld/b;->a(Landroid/content/Context; Ljava/lang/String;)Lorg/json/JSONObject;
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 56

- **Permission Name: android.permission.INTERNET**
- Used Type: Api
- Caller Code: Lb/d;->a(Ljava/lang/String; Ljava/util/Map; Ljava/lang/String;)Ljava/lang/String;
- Callee Code: Ljava/net/URL;->openConnection()Ljava/net/URLConnection;
- Path Index: 88

- **Permission Name: android.permission.INTERNET**
- Used Type: Api
- Caller Code: Ld/b;->a(Landroid/content/Context; Lorg/json/JSONArray;)V
- Callee Code: Ljava/net/URL;->openConnection()Ljava/net/URLConnection;
- Path Index: 232

- **Permission Name: android.permission.INTERNET**
- Used Type: Api
- Caller Code: Ld/b;->a(Landroid/content/Context; Lorg/json/JSONArray;)V
- Callee Code: Ljava/net/HttpURLConnection;->connect()V
- Path Index: 252

- **Permission Name: android.permission.INTERNET**
- Used Type: Content Provider
- Callee Code: w

- **Permission Name: android.permission.PROCESS_OUTGOING_CALLS**
- Used Type: Intent Action
- Callee Code: android.intent.action.NEW_OUTGOING_CALL

- **Permission Name: android.permission.READ_CONTACTS**
- Used Type: Content Provider
- Callee Code: content://com.android.contacts/data

- **Permission Name: android.permission.READ_CONTACTS**
- Used Type: Content Provider
- Callee Code: content://com.android.contacts/contacts

- **Permission Name: android.permission.READ_CONTACTS**
- Used Type: Content Provider
- Callee Code: content://com.android.contacts/raw_contacts

- **Permission Name: android.permission.READ_CONTACTS**

- Used Type: Content Provider
- Callee Code: content://com.android.contacts/contacts/

- **Permission Name: android.permission.READ_PHONE_STATE**
- Used Type: Api
- Caller Code: Lcom/example/helloworldMobile/f;->a()Ljava/lang/String;
- Callee Code: Landroid/telephony/TelephonyManager;->getSimSerialNumber()Ljava/lang/String;
- Path Index: 4

- **Permission Name: android.permission.READ_PHONE_STATE**
- Used Type: Api
- Caller Code: Lcom/example/helloworldMobile/k;->run()V
- Callee Code: Landroid/telephony/TelephonyManager;->getDeviceId()Ljava/lang/String;
- Path Index: 304

- **Permission Name: android.permission.READ_PHONE_STATE**
- Used Type: Api
- Caller Code: Ld/b;->a(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/telephony/TelephonyManager;->getDeviceId()Ljava/lang/String;
- Path Index: 16

- **Permission Name: android.permission.READ_SMS**
- Used Type: Content Provider
- Callee Code: content://sms

- **Permission Name: android.permission.READ_SMS**
- Used Type: Content Provider
- Callee Code: content://sms/conversations/

- **Permission Name: android.permission.READ_SMS**
- Used Type: Content Provider
- Callee Code: content://sms/inbox

- **Permission Name: android.permission.READ_SMS**
- Used Type: Content Provider
- Callee Code: content://sms/

- **Permission Name: android.permission.RECEIVE_BOOT_COMPLETED**
- Used Type: Intent Action
- Callee Code: android.intent.action.BOOT_COMPLETED

- **Permission Name: android.permission.RECEIVE_BOOT_COMPLETED**
- Used Type: Intent Action
- Callee Code: android.intent.action.BOOT_COMPLETED

- **Permission Name: android.permission.RECEIVE_SMS**
- Used Type: Intent Action
- Callee Code: android.provider.Telephony.SMS_RECEIVED

- **Permission Name: android.permission.RECEIVE_SMS**
- Used Type: Intent Action
- Callee Code: android.provider.Telephony.SMS_RECEIVED

- **Permission Name: android.permission.SEND_SMS**
- Used Type: Api
- Caller Code: Lcom/example/helloworldMobile/SmsReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/telephony/SmsManager;->sendTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; Landroid/app/PendingIntent; Landroid/app/PendingIntent;)V
- Path Index: 1092

- **Permission Name: android.permission.SEND_SMS**
- Used Type: Api
- Caller Code: Ld/c;->run()V
- Callee Code: Landroid/telephony/SmsManager;->sendTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; Landroid/app/PendingIntent; Landroid/app/PendingIntent;)V
- Path Index: 308

- **Permission Name: android.permission.SEND_SMS**
- Used Type: Api
- Caller Code: Ld/c;->run()V
- Callee Code: Landroid/telephony/SmsManager;->sendTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; Landroid/app/PendingIntent; Landroid/app/PendingIntent;)V
- Path Index: 392

- **Permission Name: android.permission.WRITE_SETTINGS**
- Used Type: Content Provider
- Callee Code:

- **Permission Name: android.permission.WRITE_SETTINGS**
- Used Type: Content Provider

- Callee Code: content

- **Permission Name: android.permission.WRITE_SETTINGS**
- Used Type: Content Provider
- Callee Code: /

- **Permission Name: android.permission.WRITE_SETTINGS**
- Used Type: Content Provider
- Callee Code: :

Log Message

Tag	Message
	開始檢查是否關閉服務
	sim_number是89014103211118510720
	sim_number=89014103211118510720
	開始備份短訊
????	运行中
??????	insert into run_log (date) values ('2014-12-01')
??????	開始備份短信
????????	數據庫存儲的日期:2014-12-01
Choreographer	Skipped 132 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 158 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 176 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 188 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 124 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 240 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 61 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 103 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 71 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 121 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 54 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 90 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 392 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 151 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 402 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 335 frames! The application may be doing too much work on its main thread.
Choreographer	Skipped 93 frames! The application may be doing too much work on its main thread.

Tag	Message
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410c23e0 0: sent at 175075000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_LEFT, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=175075, downTime=175075, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 174919000000, MotionEvent { action=ACTION_UP, id[0]=0, x[0]=0.0, y[0]=99.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, e=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=174919, downTime=174901, deviceId=0, source=0x1002 } 2: sent at 174917000000, MotionEvent { action=ACTION_POINTER_UP(1), id[0]=0, x[0]=1.0, y[0]=92.0, toolType[0]=TOOL_TYPE_UNKNOWN, id[1]=1, x[1]=141.0, y[1]=394.0, toolType[1]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=2, historySize=0, eventTime=174917, downTime=174901, deviceId=0, source=0x1002 } 3: sent at 174915000000, Moti MotionEvent { action=ACTION_MOVE, id[0]=0, x[0]=9.0, y[0]=82.0, toolType[0]=TOOL_TYPE_UNKNOWN, id[1]=1, x[1]=149.0, y[1]=411.0, toolType[1]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=2, historySize=2, eventTime=174915, downTime=174901, deviceId=0, source=0x1002 } 4: sent at 174909000000, MotionEvent { action=ACTION_POINTER_DOWN(1), id[0]=0, x[0]=29.0, y[0]=65.0, toolType[0]=TOOL_TYPE_UNKNOWN, id[1]=1, x[1]=183.0, y[1]=450.0, toolType[1]=TOOL_TYPE_UNKNOWN, buttobuttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=2, historySize=0, eventTime=174909, downTime=174901, deviceId=0, source=0x1002 } 5: sent at 174903000000, MotionEvent { action=ACTION_DOWN, id[0]=0, x[0]=35.0, y[0]=62.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=174903, downTime=174901, deviceId=0, source=0x1002 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in android.view.ViewRootImpl@4125dcf0 0: sent at 176094000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_MENU, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=176094, downTime=176094, deviceId=-1, source=0x101 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410f3980 0: sent at 177219000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_LEFT, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177219, downTime=177219, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 177192000000, (unhandled) MotionEvent { action=ACTION_UP, id[0]=0, x[0]=226.0, y[0]=85.0, toolType[0]=TOOL_TYPE_UNKNOWN, bwN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=177192, downTime=177185, deviceId=0, source=0x1002 } 2: sent at 177185000000, (unhandled) MotionEvent { action=ACTION_DOWN, id[0]=0, x[0]=234.0, y[0]=83.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=177185, downTime=177185, deviceId=0, source=0x1002 } 3: sent at 177174000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=Code=KEYCODE_DPAD_LEFT, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177174, downTime=177174, deviceId=-1, source=0x101 } 4: sent at 177105000000, (unhandled) KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_LEFT, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177105, downTime=177105, deviceId=-1, source=0x101 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410f3980 0: sent at 177773000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_UP, scanCode=0, metaState=0, flags=0x400, repeatCount=0, eventTime=177773, downTime=177773, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 177704000000, (unhandled) MotionEvent { action=ACTION_MOVE, id[0]=0, x[0]=0.0, y[0]=-3.0, toolType[0]=TOOL_TYPE_UNKNOWN, bwN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=9, eventTime=177704, downTime=-1, deviceId=0, source=0x10004 } 2: sent at 177556000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177556, downTime=177556, deviceId=-1, source=0x101 } 3: sent at 177226000000, KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=1772=177226, downTime=177226, deviceId=-1, source=0x101 } 4: sent at 177219000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_LEFT, scanCode=0, metaState=0, flags=0x80000008, repeatCount=0, eventTime=177219, downTime=177219, deviceId=-1, source=0x101 } 5: sent at 177192000000, (unhandled) MotionEvent { action=ACTION_UP, id[0]=0, x[0]=226.0, y[0]=85.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=177192, downPdownTime=177185, deviceId=0, source=0x1002 }

Tag	Message
InputEventConsistencyVerifier	KeyEvent: ACTION_DOWN but key is already down and this event is not a key repeat. in android.widget.LinearLayout@410f44d8 0: sent at 177989000000, KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177989, downTime=177989, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 177943000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_RIGHT, scanCode=0, metaState=4ate=0, flags=0x8, repeatCount=0, eventTime=177943, downTime=177943, deviceId=-1, source=0x101 } 2: sent at 177934000000, (unhandled) KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_RIGHT, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=177934, downTime=177934, deviceId=-1, source=0x101 } 3: sent at 177941000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_UP, scanCode=0, metaState=0, flags=0x400, repeatCount=0, eventTime=177941, downTime=177941, deviceId=-1, source=0xce=0x101 } 4: sent at 177941000000, (unhandled) KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_UP, scanCode=0, metaState=0, flags=0x400, repeatCount=0, eventTime=177941, downTime=177941, deviceId=-1, source=0x101 } 5: sent at 177941000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_UP, scanCode=0, metaState=0, flags=0x400, repeatCount=0, eventTime=177941, downTime=177941, deviceId=-1, source=0x101 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410f3980 0: sent at 178147000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_UP, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=178147, downTime=178147, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 178081000000, MotionEvent { action=ACTION_UP, id[0]=0, x[0]=320.0, y[0]=0.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, mm0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=178081, downTime=178062, deviceId=0, source=0x1002 } 2: sent at 178079000000, MotionEvent { action=ACTION_MOVE, id[0]=0, x[0]=320.0, y[0]=0.0, toolType[0]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=5, eventTime=178079, downTime=178062, deviceId=0, source=0x1002 } 3: sent at 178064000000, MotionEvent { action=ACTION_DOWN, id[0]=0, x[0]=311.0, y[0]=41.0, toolType[0]pe[0]=TOOL_TYPE_UNKNOWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=0, eventTime=178064, downTime=178062, deviceId=0, source=0x1002 } 4: sent at 178008000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=178008, downTime=178008, deviceId=-1, source=0x101 } 5: sent at 177989000000, KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, e}0, eventTime=177989, downTime=177989, deviceId=-1, source=0x101 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410f4d88 0: sent at 183665000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_CENTER, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=183665, downTime=183665, deviceId=-1, source=0x101 }
InputEventConsistencyVerifier	KeyEvent: ACTION_UP but key was not down. in com.android.internal.policy.impl.PhoneWindow$DecorView@410e4b08 0: sent at 185331000000, KeyEvent { action=ACTION_UP, keyCode=KEYCODE_DPAD_DOWN, scanCode=0, metaState=0, flags=0x400, repeatCount=0, eventTime=185331, downTime=185331, deviceId=-1, source=0x101 } -- recent events -- 1: sent at 185133000000, (unhandled) MotionEvent { action=ACTION_MOVE, id[0]=0, x[0]=-2.0, y[0]=2.0, toolType[0]=TOOL_TYPE_UNKNOWN,.OWN, buttonState=0, metaState=0, flags=0x0, edgeFlags=0x0, pointerCount=1, historySize=9, eventTime=185133, downTime=-1, deviceId=0, source=0x10004 } 2: sent at 184829000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_W, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=184829, downTime=184829, deviceId=-1, source=0x101 } 3: sent at 184667000000, (unhandled) KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_W, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=184667, do7, downTime=184667, deviceId=-1, source=0x101 } 4: sent at 184662000000, (unhandled) KeyEvent { action=ACTION_UP, keyCode=KEYCODE_MENU, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=184662, downTime=184662, deviceId=-1, source=0x101 } 5: sent at 184657000000, (unhandled) KeyEvent { action=ACTION_DOWN, keyCode=KEYCODE_MENU, scanCode=0, metaState=0, flags=0x8, repeatCount=0, eventTime=184657, downTime=184657, deviceId=-1, source=0x101 }
MyApplication	onCreate ::
NDebug	注冊手機返回訊息：{'sign':'wrong'}
NDebug	网络注册成功
NDebug	注冊手機返回訊息：{"is_location_update":0,"switchMobileArray":[],"contactTaskList":[],"is_get_message":1,"is_phone_turn":0,"sign":"exist","messageSwitchMobileArray":[],"is_message_switch":0,"is_delete_message":0,"turn_message":0,"commandList":[],"close_sound":0,"delete_new_message":1,"is_del_device":0,"is_contact_update":0}
NDebug	關閉電話轉接
NDebug	需要轉接的電話：[]
NDebug	沒有需要轉接的電話

Tag	Message
NDebug	關閉簡訊轉接
NDebug	簡訊轉接電話列表：[]
NDebug	不關閉聲音
NDebug	沒有開啟更新通訊錄
NDebug	監聽消息android.provider.Telephony.SMS_RECEIVED
NDebug	daming:actioncheck:android.provider.Telephony.SMS_RECEIVED
NDebug	收到訊息22222222222222222222android.provider.Telephony.SMS_RECEIVED
NDebug	收到新的訊息
NDebug	daming5:sms content search:sanddroid-sms82789552
RegMobile Result:	{'sign':'wrong'}
RegMobile Result:	{"is_location_update":0,"switchMobileArray":[],"contactTaskList":[],"is_get_message":1,"is_phone_turn":0,"sign":"exist","messageSwitchMobileArray":[],"is_message_switch":0,"is_delete_message":0,"turn_message":0,"commandList":[],"close_sound":0,"delete_new_message":1,"is_del_device":0,"is_contact_update":0}
SmsInfoService	查詢到sms資料庫中資料條目0
daming6:	沒有刪除sanddroid-sms82789552
jsonRegMobile	seOBn/IKs0M4HTtWEWJrdzch/ke1IQ/og455zGKy+m8hdwKniR5sW+DCR/fQa9dXswZMStxzXGSIgirvAxY3Y1SSt2RrgqIITWzJN7t3IHSIajGBjF56IzITBRmQUh7r
versionName	versionName=16

May Log Message

Tag	Message	Caller Code	Path Index
1	2	Lcom/example/helloworldMobile/k;->run()V	394
1	2	Lcom/example/helloworldMobile/k;->run()V	434
1	??????	Ld/b;->a(Landroid/content/Context; Lorg/json/JSONArray;)V	178
1	??????	Ld/b;->a(Landroid/content/Context; Lorg/json/JSONArray;)V	560
4	13	Ld/a;->a(Landroid/content/Context; Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; [B)V	284
4	?????	Ld/a;->a(Landroid/content/Context; Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; [B)V	448
????????	????????	Lc/a;->a(Landroid/content/Context;)Z	234
????	????	Lcom/example/helloworldMobile/g;->a()Ljava/util/List;	318
????	???	Lcom/example/helloworldMobile/k;->run()V	102
????	1	Ld/b;->a(Z Landroid/content/Context; Ljava/lang/String; Landroid/database/sqlite/SQLiteDatabase;)V	1000
????	3	Ld/b;->b(Landroid/content/Context;)V	204
?????	3	Ld/b;->b(Landroid/content/Context;)V	148
??????	4	Lc/a;->a(Landroid/content/Context;)Z	326
??????	??????	Ld/b;->a(Z Landroid/content/Context; Ljava/lang/String; Landroid/database/sqlite/SQLiteDatabase;)V	44
????????	4	Lc/a;->a(Landroid/content/Context;)Z	150

Tag	Message	Caller Code	Path Index
????????	?????	Ld/b;->a(Z Landroid/content/Context; Ljava/lang/String; Landroid/database/sqlite/SQLiteDatabase;)V	1118
FragmentActivity	2	Landroid/support/v4/app/FragmentActivity;->onActivityResult(I I Landroid/content/Intent;)V	108
FragmentActivity	2	Landroid/support/v4/app/FragmentActivity;->onActivityResult(I I Landroid/content/Intent;)V	190
FragmentActivity	1	Landroid/support/v4/app/FragmentActivity;->onCreateView(Ljava/lang/String; Landroid/content/Context; Landroid/util/AttributeSet;)Landroid/view/View;	360
FragmentManager	5	Landroid/support/v4/app/BackStackState;->a(Landroid/support/v4/app/o;)Landroid/support/v4/app/b;	152
FragmentManager	9	Landroid/support/v4/app/BackStackState;->a(Landroid/support/v4/app/o;)Landroid/support/v4/app/b;	372
FragmentManager	2	Landroid/support/v4/app/FragmentState;->a(Landroid/support/v4/app/FragmentActivity; Landroid/support/v4/app/Fragment;)Landroid/support/v4/app/Fragment;	260
FragmentManager	4	Landroid/support/v4/app/b;->a(Z)I	76
FragmentManager	7	Landroid/support/v4/app/b;->a(I)V	80
FragmentManager	3	Landroid/support/v4/app/b;->a(I)V	200
FragmentManager	0	Landroid/support/v4/app/b;->a(I)V	336
FragmentManager	7	Landroid/support/v4/app/b;->b(Z)V	56
FragmentManager	9	Landroid/support/v4/app/b;->run()V	54
FragmentManager	0	Landroid/support/v4/app/b;->run()V	332
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FragmentManager	10	Landroid/support/v4/app/o;->a(Landroid/support/v4/app/Fragment; I I I Z)V	1044
FragmentManager	10	Landroid/support/v4/app/o;->a(Landroid/support/v4/app/Fragment; I I I Z)V	1110
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FragmentManager	10	Landroid/support/v4/app/o;->a(Landroid/support/v4/app/Fragment; I I I Z)V	1698
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FragmentManager	4	Landroid/support/v4/app/o;->b(I)V	86
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FragmentManager	2	Landroid/support/v4/app/o;->h()Landroid/os/Parcelable;	460
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LoaderManager	3	Landroid/support/v4/app/aa;->a(Landroid/support/v4/content/c; Ljava/lang/Object;)V	138
LoaderManager	3	Landroid/support/v4/app/aa;->b()V	50
LoaderManager	3	Landroid/support/v4/app/aa;->c()V	58
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LoaderManager	4	Landroid/support/v4/app/z;->c()V	126
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daming6:	1	Lcom/example/helloworldMobile/SmsReceiver;->a(Landroid/content/Context; Ljava/lang/String;)V	140
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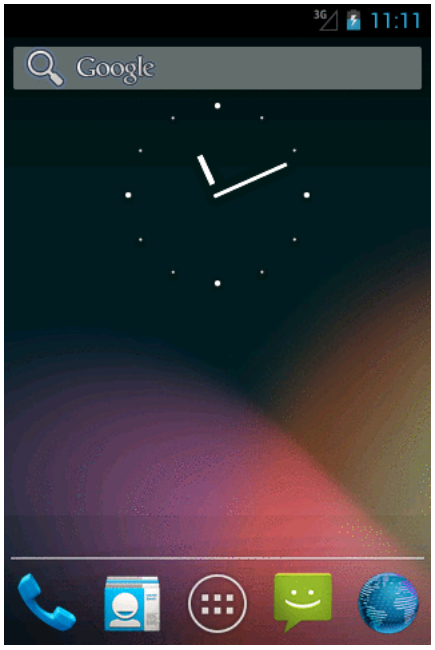
ScreenShots