

General Information

Analysis Start Time	2016-12-16 11:59:48
Analysis End Time	2016-12-16 12:05:36
File MD5	481998CE06B407D77F3599CB47EB02EA
File Size	12.50 MB
File Name	ShareHome_TV_V1.2.3-20161013.apk
Package Name	com.vunken.tv_sharehome
Version Code	7
Version Name	V1.2.3
Min SDK	14
Target SDK	21
Max SDK	N/A
Pcap File	P (/file_download?md5=481998CE06B407D77F3599CB47EB02EA&type=pcap)
Logcat File	্রি (/file_download?md5=481998CE06B407D77F3599CB47EB02EA&type=logcat)

Risk Score

100

Risky Behaviors

Connects to the Internet
Encrypt or Decrypt data
Executes shell code
Exist unused permissions
Gets geographic location
Gets packages installed on the device
Gets the ISO country code equivalent for the SIM provider's country code
Gets the alphabetic name of current registered operator
Gets the numeric name (MCC+MNC) of current registered operator
Gets the unique device ID, IMEI for GSM and MEID for ESN or ESN for CDMA phones
Loads and links the dynamic library
Loads code dynamically
Open camera
Records audio
Sends a multi-part text based SMS

Sends a text based SMS		
Utilizes Java reflection		

Malware Detected by VirusTotal

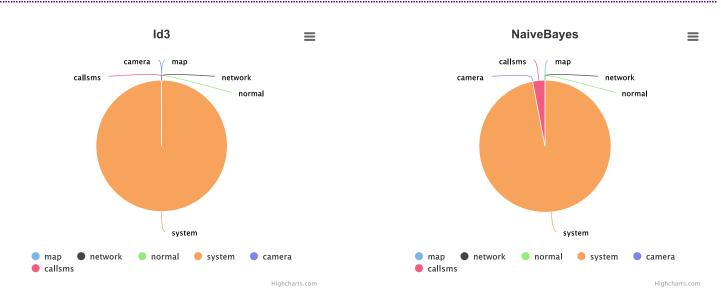
(https://www.virustotal.com/en/file/818090ee5c71927a422d2427cdd6b3106ec14b2f9d344734b6221554abdc4a19/ai

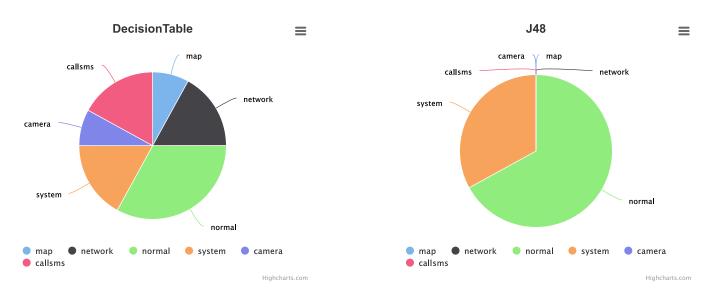
N/A

Certificate

Content	Owner: EMAILADDRESS=android@android.com, CN=Android, OU=Android, O=Android, L=Mountain View,
	ST=California, C=US Issuer: EMAILADDRESS=android@android.com, CN=Android, OU=Android, O=Android,
	L=Mountain View, ST=California, C=US Serial number: b3998086d056cffa Valid from: Wed Apr 16 06:40:50 CST 200
	until: Sun Sep 02 06:40:50 CST 2035 Certificate fingerprints: MD5:
	8D:DB:34:2F:2D:A5:40:84:02:D7:56:8A:F2:1E:29:F9 SHA1:
	27:19:6E:38:6B:87:5E:76:AD:F7:00:E7:EA:84:E4:C6:EE:E3:3D:FA SHA256:
	C8:A2:E9:BC:CF:59:7C:2F:B6:DC:66:BE:E2:93:FC:13:F2:FC:47:EC:77:BC:6B:2B:0D:52:C1:1F:51:19:2A:B8 Signatur
	algorithm name: MD5withRSA Version: 3 Extensions: #1: ObjectId: 2.5.29.35 Criticality=false AuthorityKeyIdentifier [
	Keyldentifier [0000: 4F E4 A0 B3 DD 9C BA 29 F7 1D 72 87 C4 E7 C3 8F O).r 0010: 20 86 C2 99]
	[EMAILADDRESS=android@android.com, CN=Android, OU=Android, O=Android, L=Mountain View, ST=California,
	C=US] SerialNumber: [b3998086 d056cffa]] #2: ObjectId: 2.5.29.19 Criticality=false BasicConstraints:[CA:true
	PathLen:2147483647] #3: ObjectId: 2.5.29.14 Criticality=false SubjectKeyIdentifier [KeyIdentifier [0000: 4F E4 A0 B
	DD 9C BA 29 F7 1D 72 87 C4 E7 C3 8F O)r 0010: 20 86 C2 99]]
Sha1	27196E386B875E76ADF700E7EA84E4C6EEE33DFA
Use AOSP Cert	Platform Key

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_C OARSE_LOCATION	dangerous	000000	0	8	Ø	Allows an app to access approximate location derived from network location sources such as cell towers and Wi-Fi.
android.permission.ACCESS_FI NE_LOCATION	dangerous	000000	•	•	0	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_N ETWORK_STATE	normal	333	8	8	•	Allows applications to access information about networks
android.permission.ACCESS_ WIFI_STATE	normal	202	8	8	•	Allows applications to access information about Wi-Fi networks
android.permission.AUTHENTI CATE_ACCOUNTS	dangerous	0000000	0	8	8	Allows an application to act as an AccountAuthenticator for the AccountManager
android.permission.BATTERY_ STATS	signature system	00000000	8	•	0	Allows an application to collect battery statistics
android.permission.BLUETOOT H	dangerous	0000000	0	⊗	•	Used for permissions that provide access to other devices through Bluetooth. Allows applications to connect to paired bluetooth devices
android.permission.BROADCA ST_STICKY	normal	333	8	8	8	Allows an application to broadcast sticky intents. These are to wait for the next broadcast.

Permission Name	Protection Level	Threat Level	Customized	Duplicated	Used	Description
android.permission.CALL_PHO NE	dangerous		8	8	0	Allows an application to initiate a phone call without going through being placed.
android.permission.CAMERA	dangerous	8500000	O	•	•	Used for permissions that are associated with accessing camera or capturing images/video from the device. Required to be able to access the camera device. install on devices that don't support all camera features.
android.permission.CHANGE_C ONFIGURATION	signature system devel opment	00000000	8	8	8	Allows an application to modify the current configuration, such as locale.
android.permission.CHANGE_N ETWORK_STATE	normal		8	©	•	Allows applications to change network connectivity state
android.permission.CHANGE_ WIFI_MULTICAST_STATE	dangerous	000000	O	O	•	Used for permissions that provide direct access to the hardware on flashlight, etc. Allows applications to enter Wi-Fi Multicast mode
android.permission.CHANGE_ WIFI_STATE	dangerous		8	0	0	Allows applications to change Wi-Fi connectivity state
android.permission.DEVICE_P OWER	signature	0000000	0	0	0	Allows low-level access to power management. Not for use by third-party applications.
android.permission.DISABLE_K EYGUARD	dangerous	000000	•	•	•	Group of permissions that are related to the screenlock. Allows applications to disable the keyguard
android.permission.GET_ACCO UNTS	normal	100	0	8	O	Permissions for direct access to the accounts managed by the Account Manager. Allows access to the list of accounts in the Accounts Service
android.permission.GET_TASK S	dangerous	000000	8	•	0	Group of permissions that are related to the other applications running apps, or killing background processes. Allows an application to get information about the currently or recently running tasks.
android.permission.INSTALL_D RM	normal	000	8	8	8	N/A
android.permission.INSTALL_P ACKAGES	signature system	00000000	8	O	0	Allows an application to install packages. Not for use by third-party applications.
android.permission.INTERNET	dangerous	000000	O	O	•	Used for permissions that provide access to networking services. The or other related network operations. Allows applications to open network sockets.
android.permission.MANAGE_A CCOUNTS	dangerous	000000	8	0	•	Allows an application to manage the list of accounts in the AccountManager
android.permission.MODIFY_A UDIO_SETTINGS	normal	333	O	O	•	Used for permissions that provide direct access to speaker settings the device. Allows an application to modify global audio settings
android.permission.MOUNT_U NMOUNT_FILESYSTEMS	system signature	00000000	O	O	O	Allows mounting and unmounting file systems for removable storage. Not for use by third-party applications.
android.permission.PROCESS_ OUTGOING_CALLS	dangerous	000000	8	8	•	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.

Permission Name	Protection Level	Threat Level	Customized	Duplicated	Used	Description
android.permission.READ_CAL L_LOG	dangerous	0000000	0	8	•	Allows an application to read the user's call log. targetSdkVersion is 16 or higher.
android.permission.READ_CON TACTS	dangerous	000000	0	⊘	•	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_EXT ERNAL_STORAGE	normal	303	8	O	0	Group of permissions that are related to SD card access. Allows an application to read from external storage. targetSdkVersion is 4 or higher.
android.permission.READ_LOG S	signature system devel opment	00000000	0	0	O	Allows an application to read the low- level system log files. Log entries can contain the user's private information.
android.permission.READ_PHO NE_STATE	dangerous	333333	8	8	Ø	Allows read only access to phone state. targetSdkVersion is 4 or higher.
android.permission.READ_SMS	dangerous	000000	•	0	•	Allows an application to read SMS messages.
android.permission.READ_SYN C_SETTINGS	normal	200	©	©	0	Used for permissions that access the sync settings or sync related information. Allows applications to read the sync settings
android.permission.READ_SYN C_STATS	normal	300	8	8	8	Allows applications to read the sync stats
android.permission.RECEIVE_ BOOT_COMPLETED	normal	000	8	8	0	Allows an application to receive the to the user.
android.permission.RECEIVE_ MMS	dangerous	5555000	8	8	8	Allows an application to monitor incoming MMS messages, to record or perform processing on them.
android.permission.RECEIVE_ SMS	dangerous	000000	0	8	•	Allows an application to monitor incoming SMS messages, to record or perform processing on them.
android.permission.RECORD_A UDIO	dangerous	000000	0	⋄	•	Used for permissions that are associated with accessing but are in a separate (more visible) permission group. Allows an application to record audio
android.permission.RESTART_ PACKAGES	normal	000	0	O	O	The { android.app.ActivityManager#restartPac kage} API is no longer supported.
android.permission.SEND_SMS	dangerous	200000	8	©	•	Used for permissions that allow an application to send messages receiving or reading an MMS. Allows an application to send SMS messages.
android.permission.SYSTEM_A LERT_WINDOW	dangerous	000000	O	8	O	Group of permissions that allow manipulation of how another application displays UI to the user. Allows an application to open windows using the type system-level interaction with the user.
android.permission.SYSTEM_O VERLAY_WINDOW	normal	333	0	8	8	N/A
android.permission.USE_CRED ENTIALS	dangerous	000000	8	0	0	Allows an application to request authtokens from the AccountManager

Permission Name	Protection Level	Threat Level	Customized	Duplicated	Used	Description
android.permission.VIBRATE	normal		8	8	•	Allows access to the vibrator
android.permission.WAKE_LOC K	normal	000	0	0	•	Allows using PowerManager WakeLocks to keep processor from sleeping or screen from dimming
android.permission.WRITE_AP N_SETTINGS	signature system	00000000	0	0	O	Allows applications to write the apn settings. Not for use by third-party applications.
android.permission.WRITE_CA LL_LOG	dangerous	000000	0	8	8	Allows an application to write (but not read) the user's targetSdkVersion is 16 or higher.
android.permission.WRITE_CO	dangerous	000000	8	•	•	Allows an application to write (but not read) the user's contacts data.
android.permission.WRITE_EX TERNAL_STORAGE	dangerous	0000000	8	•	0	Allows an application to write to external storage. { android.content.Context#getExternalCa cheDir}.
android.permission.WRITE_OW NER_DATA	normal		8	8	•	N/A
android.permission.WRITE_SE TTINGS	normal		8	8	•	Allows an application to read or write the system settings.
android.permission.WRITE_SM S	dangerous	000000	8	8	8	Allows an application to write SMS messages.
android.permission.WRITE_SY NC_SETTINGS	normal		8	8	•	Allows applications to write the sync settings
com.android.launcher.permissio n.INSTALL_SHORTCUT	dangerous	000000	8	8	0	N/A
com.android.launcher.permissio n.READ_SETTINGS	normal		8	8	8	N/A
com.android.launcher.permissio n.UNINSTALL_SHORTCUT	dangerous	000000	0	8	8	N/A
com.huawei.android.permission .WRITE_DATABASE	normal		•	8	•	N/A

Activities

Name	Main Activity	Exposed
com.vunken.tv_sharehome.activity.HideActivity	O	•
com.vunken.tv_sharehome.activity.HomeActivity	•	0
com.vunken.tv_sharehome.activity.LoginActivity • android.intent.action.MAIN	•	•
com.vunken.tv_sharehome.activity.LoginActivity1	•	•
com.vunken.tv_sharehome.activity.RegisterActivity	•	•
com.vunken.tv_sharehome.activity.RegisterActivity2	O	•
com.vunken.tv_sharehome.activity.SDK_LogActivity	•	•
com.vunken.tv_sharehome.call.CallAudio_Activity	•	•

Name	Main Activity	Exposed
com.vunken.tv_sharehome.call.CallIn_Activity	0	•
com.vunken.tv_sharehome.call.CallOut_Activity	0	•
com.vunken.tv_sharehome.call.CallVideo_Activity	8	•

Services

Name	Exposed
com.vunken.tv_sharehome.service.BackstageService	0
com.vunken.tv_sharehome.service.BackstageService\$GrayInnerService	•
com.vunken.tv_sharehome.service.NetConnectService	0
com.vunken.tv_sharehome.service.ShareHomeService	0

Broadcast Receivers

Name	Dynamically Registered	Exposed
android.support.v4.content.WakefulBroadcastReceiver	0	0
android.support.v4.media.TransportMediatorJellybeanMR2\$3	•	0
com.huawei.AudioDeviceAndroid\$1	•	0
com.huawei.rcs.callCallApi\$8	•	0
com.huawei.rcs.call.b	•	0
com.huawei.rcs.contact.CapabilityApi\$1	•	0
com.huawei.rcs.contact.CapabilityApi\$3	•	0
com.huawei.rcs.contact.h	•	0
com.huawei.rcs.login.a	•	0
com.huawei.rcs.login.a.a\$1	•	0
com.huawei.rcs.login.a.c\$1	•	0
com.huawei.rcs.message.J\$2	•	0
com.huawei.rcs.message.MessageConversation\$1	•	0
com.huawei.rcs.message.MessagingApi\$1	•	0
com.huawei.rcs.message.MessagingApi\$2	•	0
com.huawei.rcs.message.MessagingApi\$3	•	0
com.huawei.rcs.message.MessagingApi\$5	•	0

Name	Dynamically Registered	Exposed
com.huawei.rcs.provision.ProvisionApi\$2	•	0
com.huawei.rcs.system.SysApi\$KeepAlive\$a	•	0
com.huawei.rcs.utils.ScreenActionUtil	•	0
com.umeng.common.net.h	•	Ø
com.vunken.tv_sharehome.activity.LoginActivity\$1	•	0
com.vunken.tv_sharehome.activity.SDK_LogActivity\$1	•	0
com.vunken.tv_sharehome.base.HuaweiSDKApplication\$1	•	0
com.vunken.tv_sharehome.base.HuaweiSDKApplication\$2	•	0
com.vunken.tv_sharehome.base.HuaweiSDKApplication\$MyBroadcastReceiver	•	0
com.vunken.tv_sharehome.call.CallAudio_Activity\$1	•	Ø
com.vunken.tv_sharehome.call.CallAudio_Activity\$2	•	0
com.vunken.tv_sharehome.call.CallAudio_Activity\$3	•	0
com.vunken.tv_sharehome.call.CallAudio_Activity\$4	•	0
com.vunken.tv_sharehome.call.CallAudio_Activity\$5	•	0
com.vunken.tv_sharehome.call.CallAudio_Activity\$6	•	Ø
com.vunken.tv_sharehome.call.CallIn_Activity\$1	•	Ø
com.vunken.tv_sharehome.call.CallOut_Activity\$1	•	Ø
com.vunken.tv_sharehome.call.CallVideo_Activity\$1	•	0
com.vunken.tv_sharehome.call.CallVideo_Activity\$3	•	0
com.vunken.tv_sharehome.call.CallVideo_Activity\$4	•	0
com.vunken.tv_sharehome.call.CallVideo_Activity\$5	•	Ø
com.vunken.tv_sharehome.call.CallVideo_Activity\$6	•	Ø
com.vunken.tv_sharehome.call.CallVideo_Activity\$7	•	0
com.vunken.tv_sharehome.call.CallVideo_Activity\$8	•	0
com.vunken.tv_sharehome.receiver.APPStatusReceiver	⊗	⊘
com.vunken.tv_sharehome.receiver.BootCompletedReceiver	⊗	•
com.vunken.tv_sharehome.receiver.CompletedbootReceiver	•	Ø
com.vunken.tv_sharehome.receiver.HomeWatcherReceiver	•	0

Name	Dynamically Registered	Exposed
com.vunken.tv_sharehome.receiver.NetChangeReceiver	8	•
com.vunken.tv_sharehome.serv.LoginConnectStatus\$1	•	0
com.vunken.tv_sharehome.service.WakeReceiver • com.vunken.tv_sharehome.service.WakeReceiver	8	0
com.vunken.tv_sharehome.test.ContactTest\$1	•	9
com.vunken.tv_sharehome.utils.Camera\$1	•	9
rx.android.content.OnSubscribeBroadcastRegister\$1	•	0
rx.android.content.OnSubscribeLocalBroadcastRegister\$1	•	0

Content Providers

Name	Authority	Read Permission	Write Permission	Exposed
com.huawei.rcs.call.RichAddressBookProvider	com.huawei.rcs.eab.calldemo	8	8	⊘

Features

- android.hardware.camera
- android.hardware.camera.autofocus

Libraries

N/A

Advertisement Modules

N/A

IP Distribution

0



Urls

Country Url IP

Country	Url	IP
China	http://124.232.135.222:8080/sharehome2/contact/querycontactall.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/uploadfile.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/fillrequestcode.do	124.232.135.222
China	http://oc.umeng.com/check_config_update	140.205.159.56
China	http://124.232.135.222:8080/sharehome2/contact/asyncontact.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/sendmsg/signup.do	124.232.135.222
China	http://alog.umeng.com/app_logs	110.173.196.36
China	http://124.232.135.222:8080/sharehome2/missedcall.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/busingess/addbusingess.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/sendmsg/login.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/sendmsg/vaildatesmscode.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/contact/deletecontactlist.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/loginlog.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/sendmsg/getcode.do	124.232.135.222
China	http://124.232.135.222:8080/sharehome2/sendmsg/updatepass.do	124.232.135.222
N/A	http://alog.umeng.co/app_logs	N/A
N/A	http://oc.umeng.co/check_config_update	N/A
N/A	http://maps.google.com/?q=	N/A
United States	http://maps.google.com	216.58.200.46
United States	http://developer.android.com/shareables/icon_templates-v4.0.zip	74.125.23.102

Sensitive Files

N/A

Native Codes

Lib Name	Caller Code	Path Index
1	Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V	70
1	Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V	148
1	Lcom/huawei/usp/UspSys;->loadLibrary(Ljava/lang/String;)V	98
2	Lcom/huawei/sci/SciDefaultTls;->()V	104
2	Lcom/huawei/sci/SciDefaultTls;->()V	148
2	Lcom/huawei/sci/SciDefaultTls;->()V	192
2	Lcom/huawei/sci/SciDefaultTls;->()V	236
N/A	Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V	156
N/A	Lcom/huawei/usp/UspSys;->loadLibrary(Ljava/lang/String;)V	28
bspatch	Lcom/umeng/common/util/DeltaUpdate;->()V	4
media_jni	Landroid/media/MediaMetadataRetriever;->()V	4
media_jni	Landroid/media/MediaMetadataRetriever;->()V	4

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•	•	, .			•	•		•	ч	·	•	•	·

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

Crypto Operation

N/A

Network Operations

N/A

Socket Connections

N/A

File Operations

Operatio	n File Path	Data
read	/data/data/com.vunken.tv_sharehome/shared_pr efs/setting_config.xml	xml version='1.0' encoding='utf-8' standalone='yes' ? \x0a <map>\x0a</map>

DNS Query

N/A

HTTP Data

N/A

Files Recovered From Http

N/A

Execute Shells

N/A

Started Services

N/A

May Send SMS

Destination Number	Message Body	Caller Code	Path Index
2	Landroid/content/Intent;	Lcom/huawei/rcs/provision/ProvisionApi;->requestSendSMS()Z	192

Send SMS

Destination Number Message Body

Block SMS
N/A
Phone Call
N/A
Data Leakage
N/A
Sensitive APIs
 API: Landroid/content/pm/PackageManager;->getInstalledPackages Description: Gets packages installed on the device Caller Code: Lcom/umeng/common/b;->b(Landroid/content/Context;)Ljava/util/Set; Threat Level:
 Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$CameraThread;->run()V Threat Level:
 API: Landroid/hardware/Camera;->open Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateGalaxySFrontCamera()Landroid/hardware/Camera; Threat Level:
 API: Landroid/hardware/Camera;->open Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->Init()I Threat Level:
 API: Landroid/hardware/Camera;->open Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;- >SearchOldFrontFacingCameras(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice;)Landroid/hardware/Camera\$Parameters Threat Level:
 API: Landroid/hardware/Camera;->open Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateCamera(I J Ljava/lang/String;)Lcom/huawei/videoengine/VideoCaptureAndroid; Threat Level:
 API: Landroid/hardware/Camera;->open Description: Open camera Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateCamera(I J Ljava/lang/String;)Lcom/huawei/videoengine/VideoCaptureAndroid; Threat Level: ••••••••••••••••••••••••••••••••••••
 API: Landroid/location/LocationManager;->getLastKnownLocation Description: Gets geographic location Caller Code: Lcom/umeng/common/b;->m(Landroid/content/Context;)Landroid/location/Location; Threat Level:
 API: Landroid/location/LocationManager;->getLastKnownLocation Description: Gets geographic location Caller Code: Lcom/umeng/common/b;->m(Landroid/content/Context;)Landroid/location/Location; Threat Level:

• API: Landroid/media/AudioRecord;->startRecording

Description: Records audio

- Caller Code: Lcom/huawei/AudioDeviceAndroid;->StartRecording()I Threat Level: • Path Index: 42 • API: Landroid/telephony/SmsManager;->sendMultipartTextMessage · Description: Sends a multi-part text based SMS • Caller Code: Lcom/huawei/rcs/message/MessageConversation;->sendSMS(Ljava/lang/String;)Lcom/huawei/rcs/message/TextMessage; Threat Level: · Path Index: 60 API: Landroid/telephony/SmsManager;->sendMultipartTextMessage · Description: Sends a multi-part text based SMS Caller Code: Lcom/huawei/rcs/message/TextMessage;->reSend(Landroid/content/Context;)V Threat Level: Path Index: 126 • API: Landroid/telephony/SmsManager;->sendMultipartTextMessage • Description: Sends a multi-part text based SMS Caller Code: Lcom/huawei/rcs/message/TextMessage;->reSendExt(Landroid/content/Context;)V Threat Level: • Path Index: 124 · API: Landroid/telephony/SmsManager;->sendTextMessage · Description: Sends a text based SMS • Caller Code: Lcom/huawei/rcs/provision/ProvisionApi;->requestSendSMS()Z Path Index: 192 • 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/huawei/rcs/login/_LoginApi;->a(Landroid/content/Context;)V Threat Level: • Path Index: 34 • 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/huawei/rcs/login/_LoginApi;->loginWithImsi(Ljava/lang/String; Ljava/lang/String;)I Threat Level: • Path Index: 550 · 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/umeng/common/b;->g(Landroid/content/Context;)Ljava/lang/String; Threat Level: Path Index: 54 • API: Landroid/telephony/TelephonyManager;->getNetworkOperator • Description: Gets the numeric name (MCC+MNC) of current registered operator • Caller Code: Lcom/umeng/common/b;->i(Landroid/content/Context;)Ljava/lang/String; Threat Level: • Path Index: 26 API: Landroid/telephony/TelephonyManager;->getNetworkOperator • Description: Gets the numeric name (MCC+MNC) of current registered operator • Caller Code: Lcom/umeng/common/b;->t(Landroid/content/Context;)Ljava/lang/String; Threat Level: Path Index: 16 • API: Landroid/telephony/TelephonyManager;->getNetworkOperatorName Description: Gets the alphabetic name of current registered operator
- Caller Code: Lcom/umeng/common/b;->i(Landroid/content/Context;)Ljava/lang/String;
- Threat Level:
- Path Index: 26
- $\bullet \quad API: Landroid/telephony/TelephonyManager; \textbf{-} SgetNetworkOperatorName$
- Description: Gets the alphabetic name of current registered operator
- $\bullet \quad \text{Caller Code: Lcom/umeng/common/b;->t(Landroid/content/Context;)Ljava/lang/String;}\\$
- Threat Level:
- Path Index: 16
- $\bullet \ \ API: Landroid/telephony/TelephonyManager; \hbox{--} getSimCountryIso$
- Description: Gets the ISO country code equivalent for the SIM provider's country code
- $\bullet \quad \text{Caller Code: Lcom/huawei/rcs/utils/CountryCodeUtil;->getCountryCodeBylSOName(Landroid/content/Context;)} Ljava/lang/String; \\$
- Path Index: 32

• API: Ldalvik/system/DexClassLoader;->loadClass

- · Description: Loads code dynamically
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateEVOFrontFacingCamera()Landroid/hardware/Camera;

	Threat Level: Path Index: 132
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/huawei/rcs/RCSApplication;->a(Lcom/huawei/rcs/RCSApplication;)V Threat Level: Path Index: 104
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/huawei/rcs/call/_CallApi;->j()I Threat Level: Path Index: 16
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/huawei/rcs/call/_CallApi;->k()I Threat Level: Path Index: 20
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/huawei/sci/SciSys;->isSupportNEON()Z Threat Level: Path Index: 20
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/huawei/videoengine/LogFile\$LogDumper;->run()V Threat Level: Path Index: 14
•	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/vunken/tv_sharehome/utils/CommonUtil;->ping(Landroid/content/Context;)Z Threat Level: Path Index: 56
:	API: Ljava/lang/Runtime;->exec Description: Executes shell code Caller Code: Lcom/vunken/tv_sharehome/utils/Logger\$LogDumper;->run()V Threat Level: Description: 14
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Landroid/media/MediaMetadataRetriever;->()V Threat Level: Path Index: 4
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciDefaultTls;->()V Threat Level: Path Index: 104
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciDefaultTls;->()V Threat Level: Path Index: 148
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciDefaultTls;->()V Threat Level: Path Index: 192
:	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciDefaultTls;->()V Threat Level: Path Index: 236
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V Threat Level:

•	Path Index: 70 API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V Threat Level: Path Index: 148
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V Threat Level: Path Index: 156
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/usp/UspSys;->loadLibrary(Ljava/lang/String;)V Threat Level: Path Index: 28
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/huawei/usp/UspSys;->loadLibrary(Ljava/lang/String;)V Threat Level: Path Index: 98
•	API: Ljava/lang/System;->load Description: Loads and links the dynamic library Caller Code: Lcom/umeng/common/util/DeltaUpdate;->()V Threat Level: Path Index: 4
•	API: Ljava/lang/System;->loadLibrary Description: Loads and links the dynamic library Caller Code: Landroid/media/MediaMetadataRetriever;->()V Threat Level: Path Index: 4
•	API: Ljava/lang/System;->loadLibrary Description: Loads and links the dynamic library Caller Code: Lcom/huawei/sci/SciSys;->loadLib(Ljava/lang/String;)V Threat Level: Path Index: 156
•	API: Ljava/lang/System;->loadLibrary Description: Loads and links the dynamic library Caller Code: Lcom/huawei/usp/UspSys;->loadLibrary(Ljava/lang/String;)V Threat Level: Path Index: 28
•	API: Ljava/lang/System;->loadLibrary Description: Loads and links the dynamic library Caller Code: Lcom/umeng/common/util/DeltaUpdate;->()V Threat Level: Path Index: 4
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;->setActionBarDescription(Ljava/lang/Object; Landroid/app/Activity; I)Ljava/lang/Object; Threat Level: Path Index: 60
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;->setActionBarUpIndicator(Ljava/lang/Object; Landroid/app/Activity; Landroid/graphics/drawable/Drawable; I)Ljava/lang/Object; Threat Level: Path Index: 52
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;->setActionBarUpIndicator(Ljava/lang/Object; Landroid/app/Activity; Landroid/graphics/drawable/Drawable; I)Ljava/lang/Object; Threat Level: Path Index: 82
•	API: Ljava/lang/reflect/Method;->invoke

• Caller Code: Landroid/support/v4/text/ICUCompatlcs;->addLikelySubtags(Ljava/lang/String;)Ljava/lang/String;

• Description: Utilizes Java reflection

•	Threat Level: ••••• Path Index: 26
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v4/text/ICUCompatics;->getScript(Ljava/lang/String;)Ljava/lang/String; Threat Level: Path Index: 28
•	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/v7/internal/view/SupportMenuInflater\$InflatedOnMenuItemClickListener;->onMenuItemClick(Landroid/view/MenuItem;)Z Threat Level: Path Index: 42
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v7/internal/view/SupportMenuInflater\$InflatedOnMenuItemClickListener;->onMenuItemClick(Landroid/view/MenuItem;)Z Threat Level: Path Index: 84
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v7/widget/SearchView\$AutoCompleteTextViewReflector;->doAfterTextChanged(Landroid/widget/AutoCompleteTextView;)V Threat Level: Path Index: 18
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v7/widget/SearchView\$AutoCompleteTextViewReflector;->doBeforeTextChanged(Landroid/widget/AutoCompleteTextView;)V Threat Level: Path Index: 18
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v7/widget/SearchView\$AutoCompleteTextViewReflector;->ensureImeVisible(Landroid/widget/AutoCompleteTextView; Z)V Threat Level: Path Index: 32
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v7/widget/SearchView\$AutoCompleteTextViewReflector;->showSoftInputUnchecked(Landroid/view/inputmethod/InputMethodManager; Landroid/view/View; I)V Threat Level:
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/google/gson/internal/UnsafeAllocator;->create()Lcom/google/gson/internal/UnsafeAllocator; Threat Level: Path Index: 206
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getIP(Landroid/content/Context;)Ljava/lang/String; Threat Level: Path Index: 172
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getIP(Landroid/content/Context;)Ljava/lang/String; Threat Level: Path Index: 226
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/huawei/rcs/utils/ListenerProxy\$1;->invoke(Ljava/lang/Object; Ljava/lang/reflect/Method; [Ljava/lang/Object;)Ljava/lang/Object; Threat Level: Path Index: 52
	API: Ljava/lang/reflect/Method;->invoke

• Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateEVOFrontFacingCamera()Landroid/hardware/Camera;

	Threat Level: Path Index: 168
:	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateHTCFrontCamera()Landroid/hardware/Camera; Threat Level: Path Index: 32
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->Init()I Threat Level: Path Index: 848
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/umeng/common/net/q;->a(Ljava/lang/String; I I I)Z Threat Level: Path Index: 134
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/OptionalMethod;->invoke(Ljava/lang/Object; [Ljava/lang/Object;)Ljava/lang/Object; Threat Level: Path Index: 94
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/OptionalMethod;->invokeOptional(Ljava/lang/Object; [Ljava/lang/Object;)Ljava/lang/Object; Threat Level: Path Index: 24
:	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/Platform\$JettyNegoProvider;->invoke(Ljava/lang/Object; Ljava/lang/reflect/Method; [Ljava/lang/Object;)Ljava/lang/Object; Threat Level: Path Index: 330
:	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/http/RouteException;->addSuppressedIfPossible(Ljava/io/IOException; Ljava/io/IOException;)V Threat Level: Path Index: 24
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/google/gson/internal/UnsafeAllocator\$1;->newInstance(Ljava/lang/Class;)Ljava/lang/Object; Threat Level: Path Index: 20
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/google/gson/internal/UnsafeAllocator\$2;->newInstance(Ljava/lang/Class;)Ljava/lang/Object; Threat Level: Path Index: 28
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/google/gson/internal/UnsafeAllocator\$3;->newInstance(Ljava/lang/Class;)Ljava/lang/Object; Threat Level: Path Index: 36
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/umeng/analytics/a/p;->b(Landroid/content/Context;)[J Threat Level: Path Index: 110
:	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lcom/umeng/analytics/a/p;->b(Landroid/content/Context;)[J Threat Level: Path Index: 150
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lde/greenrobot/dao/test/AbstractDaoSessionTest;->setUp()V Threat Level:

•	Path Index: 142
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lde/greenrobot/dao/test/AbstractDaoTest;->setUpTableForDao()V Threat Level: Path Index: 76
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/Platform\$JdkWithJettyBootPlatform;->afterHandshake(Ljavax/net/ssl/SSLSocket;)V Threat Level: Path Index: 18
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/Platform\$JdkWithJettyBootPlatform;->configureTlsExtensions(Ljavax/net/ssl/SSLSocket; Ljava/lang/String; Ljava/util/List;)V Threat Level: Path Index: 154
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/Platform\$JdkWithJettyBootPlatform;->getSelectedProtocol(Ljavax/net/ssl/SSLSocket;)Ljava/lang/String; Threat Level: Path Index: 20
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lokhttp3/internal/tls/AndroidTrustRootIndex;->findByIssuerAndSignature(Ljava/security/cert/X509Certificate;)Ljava/security/cert/X509Certificate; Threat Level: Path Index: 22
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Landroid/support/v4/widget/SlidingPaneLayout\$SlidingPanelLayoutImplJB;->invalidateChildRegion(Landroid/support/v4/widget/SlidingPaneLayout; Landroid/view/View;)V Threat Level: Path Index: 38
•	API: Ljava/lang/reflect/Method;->invoke Description: Utilizes Java reflection Caller Code: Lrx/internal/schedulers/NewThreadWorker;->tryEnableCancelPolicy(Ljava/util/concurrent/ScheduledExecutorService;)Z Threat Level: Path Index: 86
•	API: Ljava/net/URL;->openConnection Description: Connects to the Internet Caller Code: Lcom/sun/crypto/provider/SunJCE_b\$1;->run()Ljava/lang/Object; Threat Level: Path Index: 4
•	API: Ljava/net/URL;->openConnection Description: Connects to the Internet Caller Code: Lcom/umeng/common/net/DownloadingService\$b;->a(Ljava/net/URL; Ljava/io/File;)Ljava/net/HttpURLConnection; Threat Level: Path Index: 0
•	API: Ljava/net/URL;->openConnection Description: Connects to the Internet Caller Code: Lcom/umeng/common/net/q;->a(Landroid/content/Context; Ljava/lang/String;)Ljava/lang/String; Threat Level: Path Index: 194
•	API: Ljavax/crypto/Cipher;->doFinal Description: Encrypt or Decrypt data Caller Code: Lcom/umeng/common/util/b;->a(Ljava/lang/String; Ljava/lang/String;)Ljava/lang/String; Threat Level: Path Index: 60
•	API: Ljavax/crypto/Cipher;->doFinal Description: Encrypt or Decrypt data Caller Code: Lcom/umeng/common/util/b;->b(Ljava/lang/String; Ljava/lang/String;)Ljava/lang/String; Threat Level: Path Index: 60
•	API: Ljavax/crypto/Cipher;->doFinal

• Caller Code: Lcom/vunken/tv_sharehome/utils/Encrypt3DES;->decrypt([B)[B

Description: Encrypt or Decrypt data

Threat Level:

- Path Index: 4
- · API: Ljavax/crypto/Cipher;->doFinal
- · Description: Encrypt or Decrypt data
- Caller Code: Lcom/vunken/tv_sharehome/utils/Encrypt3DES;->encrypt([B)[B
- Threat Level:
- · Path Index: 4

Permission Usage

• Permission Name: android.permission.ACCESS_COARSE_LOCATION

- · Used Type: Api
- Caller Code: Lcom/umeng/common/b;->m(Landroid/content/Context;)Landroid/location/Location;
- Callee Code: Landroid/location/LocationManager;->getLastKnownLocation(Ljava/lang/String;)Landroid/location/Location;
- Path Index: 38

• Permission Name: android.permission.ACCESS_COARSE_LOCATION

- · Used Type: Api
- Caller Code: Lcom/umeng/common/b;->m(Landroid/content/Context;)Landroid/location/Location;
- Callee Code: Landroid/location/LocationManager;->getLastKnownLocation(Ljava/lang/String;)Landroid/location/Location;
- Path Index: 150

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- · Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat\$GingerbreadConnectivityManagerCompatImpl;
 >isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/support/v4/net/ConnectivityManagerCompatGingerbread;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Path Index: 0

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Ap
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat\$JellyBeanConnectivityManagerCompatImpl;
 >isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/support/v4/net/ConnectivityManagerCompatJellyBean;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Path Index: 0

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Ap
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat\$HoneycombMR2ConnectivityManagerCompatImpl;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/support/v4/net/ConnectivityManagerCompatHoneycombMR2;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Path Index: 0

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/support/v4/net/ConnectivityManagerCompat\$ConnectivityManagerCompatImpl;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Path Index: 4

$\bullet \ \ Permission \ Name: and roid.permission. ACCESS_NETWORK_STATE$

- Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat;->getNetworkInfoFromBroadcast(Landroid/net/ConnectivityManager; Landroid/content/Intent;)Landroid/net/NetworkInfo;
- $\bullet \quad \text{Callee Code: Landroid/net/ConnectivityManager; -> getNetworkInfo(I) Landroid/net/NetworkInfo;}\\$
- Path Index: 24

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompatGingerbread;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 2

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- · Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompatHoneycombMR2;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 2

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Ap
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompatJellyBean;->isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- Callee Code: Landroid/net/ConnectivityManager;->isActiveNetworkMetered()Z
- Path Index: 0

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/huawei/rcs/login/a;->on Receive (Landroid/content/Context; Landroid/content/Intent;) Verification (Landroid/content/$

- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 16

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/MessagingApi;->ananlysis(Lcom/huawei/rcs/message/Message; Z)V
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 426

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->c(Landroid/content/Context;)Landroid/net/NetworkInfo;
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- · Path Index: 30

• Permission Name: android.permission.ACCESS NETWORK STATE

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getNetworkType(Landroid/content/Context;)I
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 34

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getNetworkType(Landroid/content/Context;)I
- Callee Code: Landroid/net/ConnectivityManager:->getNetworkInfo(I)Landroid/net/NetworkInfo;
- Path Index: 50

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getNetworkType(Landroid/content/Context;)I
- Callee Code: Landroid/net/ConnectivityManager;->getNetworkInfo(I)Landroid/net/NetworkInfo;
- Path Index: 60

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- · Used Type: Api
- Caller Code: Lcom/umeng/analytics/h;->a(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 54

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/b;->k(Landroid/content/Context;)[Ljava/lang/String;
- $\bullet \quad \text{Callee Code: Landroid/net/ConnectivityManager;->getNetworkInfo(I)Landroid/net/NetworkInfo;}\\$
- Path Index: 108

Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/b;->k(Landroid/content/Context;)[Ljava/lang/String;
- Callee Code: Landroid/net/ConnectivityManager;->getNetworkInfo(I)Landroid/net/NetworkInfo;
- Path Index: 148

$\bullet \ \ Permission \ Name: and roid.permission. ACCESS_NETWORK_STATE$

- · Used Type: Api
- Caller Code: Lcom/umeng/common/b;->n(Landroid/content/Context;)Z
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 16

• Permission Name: android.permission.ACCESS NETWORK STATE

- Used Type: Api
- Caller Code: Lcom/vunken/tv_sharehome/base/BaseActivity;->isNetConnected(Landroid/content/Context;)Z
- Callee Code: Landroid/net/ConnectivityManager;->getActiveNetworkInfo()Landroid/net/NetworkInfo;
- Path Index: 16

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/vunken/tv_sharehome/utils/CommonUtil;->} is Net Connected (Landroid/content/Context;) Z$
- $\bullet \quad \text{Callee Code: Landroid/net/ConnectivityManager; -> getActiveNetworkInfo() Landroid/net/NetworkInfo;}\\$
- Path Index: 16

• Permission Name: android.permission.ACCESS_NETWORK_STATE

- Used Type: Api
- Caller Code: Landroid/support/v4/net/ConnectivityManagerCompat\$BaseConnectivityManagerCompatImpl;
 >isActiveNetworkMetered(Landroid/net/ConnectivityManager;)Z
- $\bullet \quad \text{Callee Code: Landroid/net/ConnectivityManager; -> getActiveNetworkInfo()} \\ \text{Landroid/net/NetworkInfo;}$
- Path Index: 2

• Permission Name: android.permission.ACCESS_WIFI_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->b(Landroid/content/Context;)Ljava/lang/String;

- Callee Code: Landroid/net/wifi/WifiManager;->getConnectionInfo()Landroid/net/wifi/WifiInfo;
- Path Index: 18

• Permission Name: android.permission.ACCESS_WIFI_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->b(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/net/wifi/WifiManager;->getConnectionInfo()Landroid/net/wifi/WifiInfo;
- Path Index: 30

• Permission Name: android.permission.ACCESS_WIFI_STATE

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getIP(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/net/wifi/WifiManager;->isWifiEnabled()Z
- Path Index: 68

• Permission Name: android.permission.ACCESS WIFI STATE

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/system/SysApi\$NetUtils;->getIP(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/net/wifi/WifiManager;->getConnectionInfo()Landroid/net/wifi/WifiInfo;
- Path Index: 88

• Permission Name: android.permission.ACCESS_WIFI_STATE

- · Used Type: Api
- Caller Code: Lcom/umeng/common/b;->r(Landroid/content/Context;)Ljava/lang/String;
- Callee Code: Landroid/net/wifi/WifiManager;->getConnectionInfo()Landroid/net/wifi/WifiInfo;
- Path Index: 32

• Permission Name: android.permission.BLUETOOTH

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->isBluetoothAvailable()I
- Callee Code: Landroid/bluetooth/BluetoothAdapter;->isEnabled()Z
- Path Index: 46

• Permission Name: android.permission.BLUETOOTH

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->isBluetoothConnected()Z
- Callee Code: Landroid/bluetooth/BluetoothAdapter;->getProfileConnectionState(I)I
- Path Index: 40

• Permission Name: android.permission.BLUETOOTH

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->isBluetoothAvailable()Z
- Callee Code: Landroid/bluetooth/BluetoothAdapter;->isEnabled()Z
- Path Index: 56

• Permission Name: android.permission.BLUETOOTH

- Used Type: Intent Action
- Callee Code: android.bluetooth.headset.profile.action.CONNECTION STATE CHANGED

• Permission Name: android.permission.CAMERA

- · Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$CameraThread;->run()V
- Callee Code: Landroid/hardware/Camera;->open(I)Landroid/hardware/Camera;
- Path Index: 4

• Permission Name: android.permission.CAMERA

- Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateGalaxySFrontCamera()Landroid/hardware/Camera;
- Callee Code: Landroid/hardware/Camera;->open()Landroid/hardware/Camera;
- Path Index: 0

• Permission Name: android.permission.CAMERA

- Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->Init()I
- $\bullet \quad \hbox{Callee Code: Landroid/hardware/Camera;->open()Landroid/hardware/Camera;}\\$
- Path Index: 498

• Permission Name: android.permission.CAMERA

- Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;-
 - >SearchOldFrontFacingCameras(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice;)Landroid/hardware/Camera\$Parameters;
- Callee Code: Landroid/hardware/Camera;->open()Landroid/hardware/Camera;
- Path Index: 2

• Permission Name: android.permission.CAMERA

- Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;->AllocateCamera(I J Ljava/lang/String;)Lcom/huawei/videoengine/VideoCaptureAndroid;
- Callee Code: Landroid/hardware/Camera;->open()Landroid/hardware/Camera;
- Path Index: 220

• Permission Name: android.permission.CAMERA

- Used Type: Api
- Caller Code: Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid; -> AllocateCamera(I J Ljava/lang/String;)Lcom/huawei/videoengine/VideoCaptureAndroid;
- Callee Code: Landroid/hardware/Camera;->open()Landroid/hardware/Camera;
- Path Index: 512

• Permission Name: android.permission.DISABLE_KEYGUARD

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->a(J J)V
- Callee Code: Landroid/app/KeyguardManager\$KeyguardLock;->reenableKeyguard()V
- Path Index: 184

• Permission Name: android.permission.DISABLE KEYGUARD

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->initiateConference([J [Ljava/lang/String;)J
- Callee Code: Landroid/app/KeyguardManager\$KeyguardLock;->disableKeyguard()V
- Path Index: 72

• Permission Name: android.permission.DISABLE_KEYGUARD

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J J J J J J Ljava/lang/String; Ljava/lang/String;)V
- Callee Code: Landroid/app/KeyguardManager\$KeyguardLock;->reenableKeyguard()V
- Path Index: 916

• Permission Name: android.permission.DISABLE KEYGUARD

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->t()V
- Callee Code: Landroid/app/KeyguardManager\$KeyguardLock;->disableKeyguard()V
- Path Index: 120

• Permission Name: android.permission.INTERNET

- · Used Type: Api
- Caller Code: Lcom/umeng/common/net/DownloadingService\$b;->a(Z)V
- Callee Code: Ljava/net/HttpURLConnection;->connect()V
- Path Index: 208

• Permission Name: android.permission.INTERNET

- · Used Type: Api
- Caller Code: Lcom/sun/crypto/provider/SunJCE_b\$1;->run()Ljava/lang/Object;
- Callee Code: Ljava/net/URL;->openConnection()Ljava/net/URLConnection;
- Path Index: 4

• Permission Name: android.permission.INTERNET

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/DownloadingService\$b;->a(Ljava/net/URL; Ljava/io/File;)Ljava/net/HttpURLConnection;
- Callee Code: Ljava/net/URL;->openConnection()Ljava/net/URLConnection;
- Path Index: 0

• Permission Name: android.permission.INTERNET

- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/umeng/common/net/q;->a(Landroid/content/Context; Ljava/lang/String;)} Ljava/lang/String; \\$
- $\bullet \quad \hbox{Callee Code: Ljava/net/URL;->openConnection()Ljava/net/URLConnection;}\\$
- Path Index: 194

• Permission Name: android.permission.INTERNET

- Used Type: Content Provider
- · Callee Code: w

• Permission Name: android.permission.INTERNET

- Used Type: Content Provider
- Callee Code: download

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)} \\ Verballer Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Landroid/content/Intent;)} \\ Verballer Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Land$
- $\bullet \quad \hbox{Callee Code: Landroid/media/AudioManager;->setMode(I)V}\\$
- Path Index: 478

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 518

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 898

• Permission Name: android.permission.MODIFY AUDIO SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 916

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 1196

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid\$1;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 1286

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->GetConnectDevType()I
- Callee Code: Landroid/media/AudioManager;->isWiredHeadsetOn()Z
- Path Index: 24

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->GetJavaRouteStatus()I
- Callee Code: Landroid/media/AudioManager;->isWiredHeadsetOn()Z
- Path Index: 24

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->InitPlaybackPrepare()V
- Callee Code: Landroid/media/AudioManager;->setBluetoothScoOn(Z)V
- Path Index: 84

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetAudioMode(Z)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 60

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetAudioMode(Z)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 102

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad Caller \ Code: Lcom/huawei/Audio Device Android; -> SetPlayout Speaker (Z) I \\$
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 148

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 188

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 314

$\bullet \ \ Permission \ Name: and roid.permission. MODIFY_AUDIO_SETTINGS$

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- $\bullet \quad Callee\ Code: Landroid/media/AudioManager; -> setSpeakerphoneOn(Z) V$
- Path Index: 324

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 340
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 350

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 398

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 40

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Ap
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->SetPlayoutSpeaker(Z)I
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 422

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->StartPlaybackPrepare()V
- Callee Code: Landroid/media/AudioManager;->startBluetoothSco()V
- Path Index: 18

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->StopPlaybackPrepare()V
- Callee Code: Landroid/media/AudioManager;->stopBluetoothSco()V
- Path Index: 32

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->StopPlaybackPrepare()V
- Callee Code: Landroid/media/AudioManager;->setBluetoothScoOn(Z)V
- Path Index: 42

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->enableBluetooth(I)I
- Callee Code: Landroid/media/AudioManager;->setBluetoothScoOn(Z)V
- Path Index: 116

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/huawei/AudioDeviceAndroid;->} enable Bluetooth (I) I$
- $\bullet \quad \hbox{Callee Code: Landroid/media/AudioManager;->startBluetoothSco() V}\\$
- Path Index: 126

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->enableBluetooth(I)I
- Callee Code: Landroid/media/AudioManager;->stopBluetoothSco()V
- Path Index: 158

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->enableBluetooth(I)I
- Callee Code: Landroid/media/AudioManager;->setBluetoothScoOn(Z)V
- Path Index: 168

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/huawei/AudioDeviceAndroid;->} is A2dp Music On () I$
- Callee Code: Landroid/media/AudioManager;->isBluetoothA2dpOn()Z
- Path Index: 30

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->isBluetoothConnected()Z
- $\bullet \quad Callee \ Code: Landroid/media/Audio Manager; -> is Blue to oth A2dp On () Z$
- Path Index: 110

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

• Used Type: Api

- Caller Code: Lcom/huawei/AudioDeviceAndroid;->setAudioDirectModeOn(I)V
- Callee Code: Landroid/media/AudioManager;->setParameters(Ljava/lang/String;)V
- Path Index: 30
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- · Used Type: Api
- Caller Code: Lcom/huawei/AudioDeviceAndroid;->setAudioDirectModeOn(I)V
- Callee Code: Landroid/media/AudioManager;->setParameters(Ljava/lang/String;)V
- Path Index: 46

• Permission Name: android.permission.MODIFY AUDIO SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->c(J)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 88

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi\$5;->run()V
- Callee Code: Landroid/media/AudioManager;->setMicrophoneMute(Z)V
- Path Index: 10

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 410

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J Z Ljava/lang/String;)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 302

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J Z Ljava/lang/String;)V
- Callee Code: Landroid/media/AudioManager;->isWiredHeadsetOn()Z
- Path Index: 336

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J Z Ljava/lang/String;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 352

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad Caller \ Code: Lcom/huawei/rcs/call/_CallApi; -> a(J\ Z\ Ljava/lang/String;) V$
- $\bullet \quad \hbox{Callee Code: Landroid/media/AudioManager;->setMode(I)V}\\$
- Path Index: 428

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->a(J Z Ljava/lang/String;)V
- $\bullet \quad \text{Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V} \\$
- Path Index: 440

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(Z)V
- Callee Code: Landroid/media/AudioManager;->isWiredHeadsetOn()Z
- Path Index: 34

$\bullet \ \ Permission \ Name: and roid.permission. MODIFY_AUDIO_SETTINGS$

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(Z)V
- $\bullet \quad Callee\ Code: Landroid/media/AudioManager; -> setSpeakerphoneOn(Z) V$
- Path Index: 50

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->a(Z)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 74

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->b(I)V

- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 170
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->b(I)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 196
- $\bullet \ \ Permission \ Name: and roid.permission. MODIFY_AUDIO_SETTINGS$
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->m(J)V
- Callee Code: Landroid/media/AudioManager:->isWiredHeadsetOn()Z
- Path Index: 84
- Permission Name: android.permission.MODIFY AUDIO SETTINGS
- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->m(J)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 100
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->p(J)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- · Path Index: 62
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->sendDtmf(J Ljava/lang/String;)V
- Callee Code: Landroid/media/AudioManager;->setMicrophoneMute(Z)V
- Path Index: 50
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->turnBluetoothSco(Z)V
- $\bullet \quad \hbox{Callee Code: Landroid/media/AudioManager;->setBluetoothScoOn(Z)V}\\$
- Path Index: 60
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->turnBluetoothSco(Z)V
- Callee Code: Landroid/media/AudioManager;->startBluetoothSco()V
- Path Index: 70
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->turnBluetoothSco(Z)V
- $\bullet \quad \hbox{Callee Code: Landroid/media/AudioManager;->} setBluetoothScoOn(Z) V \\$
- Path Index: 116
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- · Used Type: Api
- $\bullet \quad \hbox{Caller Code: $Lcom/huawei/rcs/call/_CallApi;->turnBluetoothSco(Z)V}\\$
- Callee Code: Landroid/media/AudioManager;->stopBluetoothSco()V
- Path Index: 126
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u()V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 68
- $\bullet \ \ Permission \ Name: and roid.permission. MODIFY_AUDIO_SETTINGS$
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u()V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 104
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u(J)V
- $\bullet \quad Callee\ Code: Landroid/media/AudioManager; \hbox{--} is WiredHeadsetOn() Z$
- Path Index: 32
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u(J)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V

- Path Index: 46
- Permission Name: android.permission.MODIFY_AUDIO_SETTINGS
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u(J)V
- Callee Code: Landroid/media/AudioManager;->setMode(I)V
- Path Index: 146

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->u(J)V
- Callee Code: Landroid/media/AudioManager;->isWiredHeadsetOn()Z
- Path Index: 172

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/sci/SciAudioManager;->restoreSdkCfg(Landroid/content/Context;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 52

• Permission Name: android.permission.MODIFY AUDIO SETTINGS

- · Used Type: Api
- Caller Code: Lcom/huawei/sci/SciAudioManager;->restoreSysCfg(Landroid/content/Context;)V
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 52

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/sci/SciAudioManager;->saveSdkCfg(Landroid/content/Context;)V
- Callee Code: Landroid/media/AudioManager;->isBluetoothA2dpOn()Z
- Path Index: 42

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Ap
- Caller Code: Lcom/huawei/sci/SciAudioManager;->saveSysCfg(Landroid/content/Context;)V
- Callee Code: Landroid/media/AudioManager;->isBluetoothA2dpOn()Z
- Path Index: 42

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/huawei/sci/SciMedia;->switchSpkToI(I)I}\\$
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 40

• Permission Name: android.permission.MODIFY_AUDIO_SETTINGS

- Used Type: Api
- Caller Code: Lcom/huawei/sci/SciMedia;->switchSpkToI(I)I
- Callee Code: Landroid/media/AudioManager;->setSpeakerphoneOn(Z)V
- Path Index: 64

• Permission Name: android.permission.PROCESS_OUTGOING_CALLS

- Used Type: Intent Action
- Callee Code: android.intent.action.NEW_OUTGOING_CALL

• Permission Name: android.permission.READ_CALL_LOG

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/f;->d()Ljava/lang/String;
- $\bullet \quad \text{Callee Code: Landroid/provider/CallLog\$Calls; -> getLastOutgoingCall(Landroid/content/Context;) Ljava/lang/String; and the content of the content of$
- Path Index: 4

• Permission Name: android.permission.READ_CALL_LOG

- Used Type: Content Provider
- Callee Code: log

• Permission Name: android.permission.READ_CALL_LOG

- Used Type: Content Provider
- Callee Code: call

• Permission Name: android.permission.READ_CONTACTS

- Used Type: Api
- Caller Code: Landroid/support/v4/view/accessibility/AccessibilityNodeProviderCompat\$AccessibilityNodeProviderJellyBeanImpl\$1;->performAction(I I Landroid/os/Bundle;)Z
- Callee Code: Landroid/support/v4/view/accessibility/AccessibilityNodeProviderCompat;->performAction(I I Landroid/os/Bundle;)Z
- Path Index: 4

• Permission Name: android.permission.READ_CONTACTS

- Used Type: Ap
- Caller Code: Landroid/support/v4/view/accessibility/AccessibilityNodeProviderCompat\$AccessibilityNodeProviderKitKatImpl\$1;->performAction(I I Landroid/os/Bundle;)Z

- Callee Code: Landroid/support/v4/view/accessibility/AccessibilityNodeProviderCompat;->performAction(I I Landroid/os/Bundle;)Z
- · Path Index: 4
- Permission Name: android.permission.READ_CONTACTS
- Used Type: Api
- Caller Code: Landroid/support/v4/view/accessibility/Accessibility/NodeProviderCompatJellyBean\$1;->performAction(I I Landroid/os/Bundle;)Z
- Callee Code: Landroid/support/v4/view/accessibility/AccessibilityNodeProviderCompatJellyBean\$AccessibilityNodeInfoBridge;->performAction(I I Landroid/os/Bundle;)Z
- · Path Index: 4
- 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: x
- Permission Name: android.permission.READ_CONTACTS
- · Used Type: Content Provider
- Callee Code: content://com.android.contacts/raw_contacts
- Permission Name: android.permission.READ_PHONE_STATE
- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/login/_LoginApi;->a(Landroid/content/Context;)V
- Callee Code: Landroid/telephony/TelephonyManager;->getSubscriberId()Ljava/lang/String;
- Path Index: 26
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/login/ LoginApi;->a(Landroid/content/Context;)V
- Callee Code: Landroid/telephony/TelephonyManager;->getDeviceId()Ljava/lang/String;
- · Path Index: 34
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/login/_LoginApi;->getImsiFromSim()Ljava/lang/String;
- Callee Code: Landroid/telephony/TelephonyManager;->getSubscriberId()Ljava/lang/String;
- Path Index: 38
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Ap
- Caller Code: Lcom/huawei/rcs/login/_LoginApi;->loginWithImsi(Ljava/lang/String; Ljava/lang/String;)I
- Callee Code: Landroid/telephony/TelephonyManager;->getDeviceId()Ljava/lang/String;
- Path Index: 550
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Api
- Caller Code: Lcom/huawei/rcs/login/a/a;->b(Landroid/content/Context; Landroid/content/Intent;)Z
- Callee Code: Landroid/telephony/TelephonyManager;->getSubscriberId()Ljava/lang/String;
- Path Index: 208
- $\bullet \ \ Permission \ Name: and roid.permission. READ_PHONE_STATE$
- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/huawei/rcs/login/a/c;->b(Landroid/content/Context; Ljava/lang/String;)} Z$
- $\bullet \quad \text{Callee Code: Landroid/telephony/TelephonyManager; -> getSubscriberId() Ljava/lang/String;}\\$
- Path Index: 18
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Api
- Caller Code: Lcom/umeng/common/b;->g(Landroid/content/Context;)Ljava/lang/String;
- $\bullet \quad \text{Callee Code: Landroid/telephony/TelephonyManager; -> getDeviceId() Ljava/lang/String;}\\$
- Path Index: 54
- Permission Name: android.permission.READ_PHONE_STATE
- Used Type: Intent Action
- Callee Code: android.intent.action.PHONE_STATE
- Permission Name: android.permission.READ_SMS
- Used Type: Content Provider
- Callee Code: sms
- Permission Name: android.permission.READ_SMS
- Used Type: Content Provider
- Callee Code: content://mms-sms/messages/byphone
- Permission Name: android.permission.READ_SMS
- · Used Type: Content Provider
- Callee Code: content://mms-sms/draft

• 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://mms

• Permission Name: android.permission.READ_SMS

- · Used Type: Content Provider
- · Callee Code: content://sms/draft

• Permission Name: android.permission.READ_SMS

- · Used Type: Content Provider
- Callee Code: content://sms/outbox

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: content://mms-sms/conversations

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: content://mms-sms/threadID

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: content://mms-sms/undelivered

• Permission Name: android.permission.READ_SMS

- · Used Type: Content Provider
- Callee Code: content://mms-sms/search

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: content://mms-sms/

• Permission Name: android.permission.READ_SMS

- · Used Type: Content Provider
- Callee Code: content://mms-sms/locked

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: -

• 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/conversations

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: mms-sms

• Permission Name: android.permission.READ_SMS

- Used Type: Content Provider
- Callee Code: content://sms/sent

• 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.intent.action.DATA_SMS_RECEIVED

• Permission Name: android.permission.RECORD_AUDIO

- Used Type: Api
- $\bullet \quad \text{Caller Code: Lcom/huawei/rcs/utils/PushToTalkUtil;->rec4PttStart(Ljava/lang/String;)} Z \\$
- Callee Code: Landroid/media/MediaRecorder;->setAudioSource(I)V
- Path Index: 82

• Permission Name: android.permission.SEND_SMS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/provision/ProvisionApi;->requestSendSMS()Z

- Callee Code: Landroid/telephony/SmsManager;->sendTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; Ljava/lang/String; Landroid/app/PendingIntent;)V
- Path Index: 192
- Permission Name: android.permission.SEND_SMS
- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/MessageConversation;->sendSMS(Ljava/lang/String;)Lcom/huawei/rcs/message/TextMessage;
- Callee Code: Landroid/telephony/SmsManager;->sendMultipartTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; V
- Path Index: 60

• Permission Name: android.permission.SEND_SMS

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/TextMessage;->reSend(Landroid/content/Context;)V
- Callee Code: Landroid/telephony/SmsManager;->sendMultipartTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; Discount (Ljava/util/ArrayList)
- Path Index: 126

• Permission Name: android.permission.SEND_SMS

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/TextMessage;->reSendExt(Landroid/content/Context;)V
- Callee Code: Landroid/telephony/SmsManager;->sendMultipartTextMessage(Ljava/lang/String; Ljava/lang/String; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; Ljava/util/ArrayList; Discount (Ljava/util/ArrayList)
- Path Index: 124

• Permission Name: android.permission.VIBRATE

- · Used Type: Api
- Caller Code: Lcom/umeng/common/net/DownloadingService\$b;->a(Ljava/io/File; Ljava/lang/String;)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 554

• Permission Name: android.permission.VIBRATE

- · Used Type: Api
- Caller Code: Lcom/umeng/common/net/d\$b;->a(Ljava/lang/Integer;)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 204

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/d;->a(Landroid/content/Context; Landroid/app/Notification; I)V
- $\bullet \quad \text{Callee Code: Landroid/app/NotificationManager;->} notify (I \ Landroid/app/Notification;) Verification (I) and the landroid (I)$
- Path Index: 108

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/d;->b(Landroid/content/Context; Landroid/app/Notification; I)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 108

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/umeng/common/net/f;->handleMessage(Landroid/os/Message;)V}\\$
- $\bullet \quad \text{Callee Code: Landroid/app/NotificationManager;->} \\ \text{notify(I Landroid/app/Notification;)} \\ \text{V} \\ \text{Callee Code: Landroid/app/NotificationManager;->} \\ \text{NotificationManager;->} \\ \text{Notif$
- Path Index: 330

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/f;->handleMessage(Landroid/os/Message;)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 846

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/g;->a(I)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 146

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- Caller Code: Lcom/umeng/common/net/g;->a(I I)V
- Callee Code: Landroid/app/NotificationManager;->notify(I Landroid/app/Notification;)V
- Path Index: 172

• Permission Name: android.permission.VIBRATE

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/umeng/common/net/g;->a(ILjava/lang/Exception;)V}\\$
- $\bullet \quad \text{Callee Code: Landroid/app/NotificationManager; -> notify (I \ Landroid/app/Notification;) V} \\$
- Path Index: 168

• Permission Name: android.permission.VIBRATE

- · Used Type: Api
- Caller Code: Lcom/vunken/tv_sharehome/test/ContactTest;->test3(Landroid/content/Context;)V
- Callee Code: Landroid/app/DownloadManager;->enqueue(Landroid/app/DownloadManager\$Request;)J
- Path Index: 100

• Permission Name: android.permission.VIBRATE

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->n()V
- Callee Code: Landroid/os/Vibrator;->cancel()V
- Path Index: 12

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->a(J J)V
- Callee Code: Landroid/net/wifi/WifiManager\$WifiLock;->release()V
- Path Index: 260

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->initiateConference([J [Ljava/lang/String;)J
- Callee Code: Landroid/net/wifi/WifiManager\$WifiLock;->acquire()V
- Path Index: 162

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Callee Code: Landroid/net/wifi/WifiManager\$WifiLock;->release()V
- Path Index: 996

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->t()V
- Callee Code: Landroid/net/wifi/WifiManager\$WifiLock;->acquire()V
- Path Index: 288

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->a(J J)V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 136

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->b()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 18

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->b()V
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 28

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(Landroid/content/Context; I I)Landroid/media/MediaPlayer;
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 208

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J J J J J J Ljava/lang/String; Ljava/lang/String;)V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 502

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J Z Z Z Ljava/lang/String; Ljava/lang/St
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 244

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->i(J)V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 116
- Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->I()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 12

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->I()V
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 22

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->o()V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 124

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ CallApi;->q()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 12

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->q()V
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 22

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->r()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 12

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->r()V
- $\bullet \quad \hbox{Callee Code: Landroid/media/MediaPlayer;->release()V}\\$
- Path Index: 22

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->s()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 12

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- $\bullet \quad \hbox{Caller Code: Lcom/huawei/rcs/call/_CallApi;->s()V}\\$
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 22

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->u(J)V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 210

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a\$2;->onCompletion(Landroid/media/MediaPlayer;)V
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 42

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->a()V
- Callee Code: Landroid/media/MediaPlayer;->pause()V
- Path Index: 28

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->a(Ljava/lang/String; I J)Z
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 236

• Permission Name: android.permission.WAKE_LOCK

• Used Type: Api

- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->a(Ljava/lang/String; I J)Z
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 370

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->a(Ljava/lang/String; I J)Z
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 390

• Permission Name: android.permission.WAKE LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->a(Ljava/lang/String; I J)Z
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 410

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->b()V
- Callee Code: Landroid/media/MediaPlayer;->start()V
- Path Index: 20

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->c()V
- Callee Code: Landroid/media/MediaPlayer;->stop()V
- Path Index: 28

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/message/VoiceMessage\$a;->c()V
- Callee Code: Landroid/media/MediaPlayer;->release()V
- Path Index: 38

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Landroid/support/v4/content/WakefulBroadcastReceiver;->completeWakefulIntent(Landroid/content/Intent;)Z
- Callee Code: Landroid/os/PowerManager\$WakeLock;->release()V
- Path Index: 48

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Landroid/support/v4/content/WakefulBroadcastReceiver;->startWakefulService(Landroid/content/Content/Context; Landroid/content/Intent;)Landroid/content/ComponentName;
- Callee Code: Landroid/os/PowerManager\$WakeLock;->acquire(J)V
- Path Index: 150

Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi:->a(J J)V
- Callee Code: Landroid/os/PowerManager\$WakeLock;->release()V
- Path Index: 222

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/ConferenceApi;->initiateConference([J [Ljava/lang/String;)J
- Callee Code: Landroid/os/PowerManager\$WakeLock;->acquire()V
- Path Index: 120

• Permission Name: android.permission.WAKE_LOCK

- · Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->a(J J J J J Ljava/lang/String; Ljava/lang/String;)V
- Callee Code: Landroid/os/PowerManager\$WakeLock;->release()V
- Path Index: 956

• Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->t()V
- Callee Code: Landroid/os/PowerManager\$WakeLock;->acquire()V
- Path Index: 206

Permission Name: android.permission.WAKE_LOCK

- Used Type: Api
- Caller Code: Lcom/huawei/rcs/call/_CallApi;->m()V
- Callee Code: Landroid/os/Vibrator;->vibrate([J I)V
- Path Index: 60

• Permission Name: android.permission.WRITE_SETTINGS

• Used Type: Content Provider

- · Callee Code:
- Permission Name: android.permission.WRITE_SETTINGS
- Used Type: Content Provider
- · Callee Code: s
- 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: te
- Permission Name: android.permission.WRITE_SETTINGS
- Used Type: Content Provider
- Callee Code: :
- Permission Name: android.permission.WRITE_SETTINGS
- Used Type: Content Provider
- Callee Code: ://
- 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://
- $\bullet \ \ Permission \ Name: com. and roid. launcher. permission. IN STALL_SHORT CUT$
- Used Type: Intent Action
- Callee Code: com.android.launcher.action.INSTALL_SHORTCUT

Log Message

Tag	Message
ActivityThread	Pub com.huawei.rcs.eab.calldemo: com.huawei.rcs.call.RichAddressBookProvider
HRCS	ClientApi: ERROR: initiateApi() failed.Exception error msg : logSDPath.mkdir() failed
HRCS	RCSCrashHandler: ERROR: saveCrashInfo2File mkdirs failed
RCSApplication	onCreate
RCSCrashHandler	new PrintWriter:
RCSCrashHandler	an error occured while createNewFile
RCSCrashHandler	readfile ioexception

May Log Message

Tag	Message	Caller Code	Path Index
	an error occured when collect package info	Lcom/huawei/rcs/RCSCrashHandler;- >saveCrashInfo2File(Landroid/content/Context; Ljava/lang/Throwable;)V	322
1	an error occured when collect device info	Lcom/huawei/rcs/RCSCrashHandler;->a()V	88
??	2	Lcom/vunken/tv_sharehome/activity/LoginActivity\$1;- >onReceive(Landroid/content/Context; Landroid/content/Intent;)V	112
ActionBarActivityDeleg ate	6	Landroid/support/v7/app/ActionBarActivityDelegate;- >getUiOptionsFromMetadata()Ljava/lang/String;	140
ActionBarDrawerToggl eHoneycomb	1	Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;- >setActionBarDescription(Ljava/lang/Object; Landroid/app/Activity; I)Ljava/lang/Object;	78
ActionBarDrawerToggl eHoneycomb	1	Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;- >setActionBarUpIndicator(Ljava/lang/Object; Landroid/app/Activity; Landroid/graphics/drawable/Drawable; I)Ljava/lang/Object;	100

Тад	Message	Caller Code	Path Index
ActionBarDrawerToggl eHoneycomb	1	Landroid/support/v4/app/ActionBarDrawerToggleHoneycomb;->setActionBarUpIndicator(Ljava/lang/Object; Landroid/app/Activity; Landroid/graphics/drawable/Drawable; I)Ljava/lang/Object;	136
ActionBarView	Activity component name not found!	Landroid/support/v7/internal/widget/ActionBarView;-> (Landroid/content/Context; Landroid/util/AttributeSet;)V	930
ActionBarView	Activity component name not found!	Landroid/support/v7/internal/widget/ActionBarView;-> (Landroid/content/Context; Landroid/util/AttributeSet;)V	950
ActionProvider(support	2	Landroid/support/v4/view/ActionProvider;- >setVisibilityListener(Landroid/support/v4/view/ActionProvider\$VisibilityList ener;)V	82
AnalysisApi	6	Lcom/huawei/rcs/analysis/AnalysisApi;->d()V	130
AnalysisApi	an error occured when collect device info	Lcom/huawei/rcs/analysis/AnalysisApi;->d()V	200
AtomicFile	failWrite: Got exception:	Landroid/support/v4/util/AtomicFile;->failWrite(Ljava/io/FileOutputStream;)V	52
AtomicFile	finishWrite: Got exception:	Landroid/support/v4/util/AtomicFile;- >finishWrite(Ljava/io/FileOutputStream;)V	38
AtomicFile	6	Landroid/support/v4/util/AtomicFile;->startWrite()Ljava/io/FileOutputStream;	122
AudioDeviceMonitor	AudioDeviceMonitor onCreate in	Lcom/huawei/hme/Audio;->onCreate(Landroid/content/Context;)V	8
AudioDeviceMonitor	AudioDeviceMonitor onCreate out	Lcom/huawei/hme/Audio;->onCreate(Landroid/content/Context;)V	108
AudioDeviceMonitor	AudioDeviceMonitor onDestroy in	Lcom/huawei/hme/Audio;->onDestroy()V	8
AudioDeviceMonitor	AudioDeviceMonitor onDestroy out	Lcom/huawei/hme/Audio;->onDestroy()V	40
CallIn_Activity	onlyOnCreate	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->OnCreate()V	20
CallIn_Activity	onlyonDestroy	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->onDestroy()V	40
CallIn_Activity	onlyonPause	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->onPause()V	14
CallIn_Activity	onlyonResume	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->onResume()V	14
CallIn_Activity	onlyonStart	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->onStart()V	14
CallIn_Activity	onlyonStop	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->onStop()V	14
CallOut_Activity	onlyOnCreate	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->OnCreate()V	78
CallOut_Activity	onlyonDestroy	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->onDestroy()V	40
CallOut_Activity	onlyonPause	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->onPause()V	14
CallOut_Activity	onlyonResume	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->onResume()V	14
CallOut_Activity	onlyonStart	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->onStart()V	14
CallOut_Activity	onlyonStop	Lcom/vunken/tv_sharehome/call/CallOut_Activity;->onStop()V	14
ClientApi.init	0	Lcom/huawei/rcs/clientex/ClientApi;->init(Landroid/content/Context; Ljava/lang/String;)V	110
ConditionalBinding	3	Lrx/android/app/OperatorConditionalBinding\$1;->log(Ljava/lang/String;)V	6
DEMO	ttttTTTTTTTTTTTT	Lcom/vunken/tv_sharehome/activity/SDK_LogActivity;->OnCreate()V	20
EnvironmentCompat	2	Landroid/support/v4/os/EnvironmentCompat;- >getStorageState(Ljava/io/File;)Ljava/lang/String;	112
FileTransferEntry	1	Lcom/huawei/rcs/message/FileTransferTable;- >getFileTransferStatusByMsgId(Landroid/content/ContentResolver; J Z)I	238
FileTransferEntry	Register Info Observer.	Lcom/huawei/rcs/message/FileTransferTable;- >registerInfoObserver(Landroid/content/ContentResolver; Lcom/huawei/rcs/message/q;)V	46

Tag	Message	Caller Code	Path Index
FileUtils	deleteFile(String filePath) enter	Lcom/huawei/sci/FileUtils;->deleteFile(Ljava/lang/String;)V	8
FileUtils	getInstance enter	Lcom/huawei/sci/FileUtils;->getInstance()Lcom/huawei/sci/FileUtils;	14
FileUtils	getNewFile(File path, String name) enter	Lcom/huawei/sci/FileUtils;->getNewFile(Ljava/io/File; Ljava/lang/String;)Ljava/io/File;	8
FileUtils	getNewFile(String path, String name) enter	Lcom/huawei/sci/FileUtils;->getNewFile(Ljava/lang/String; Ljava/lang/String;)Ljava/io/File;	8
FileUtils	deleteFile(String fileName, String dir) enter	Lcom/huawei/sci/FileUtils;->deleteFile(Ljava/lang/String; Ljava/lang/String;)V	8
FragmentActivity	4	Landroid/support/v4/app/FragmentActivity;->onActivityResult(I I Landroid/content/Intent;)V	108
FragmentActivity	4	Landroid/support/v4/app/FragmentActivity;->onActivityResult(I I Landroid/content/Intent;)V	190
FragmentActivity	3	Landroid/support/v4/app/FragmentActivity;- >onCreateView(Ljava/lang/String; Landroid/content/Context; Landroid/util/AttributeSet;)Landroid/view/View;	362
FragmentManager	12	Landroid/support/v4/app/BackStackState;- >instantiate(Landroid/support/v4/app/FragmentManagerImpl;)Landroid/support/v4/app/BackStackRecord;	150
FragmentManager	12	Landroid/support/v4/app/BackStackState;- >instantiate(Landroid/support/v4/app/FragmentManagerImpl;)Landroid/sup port/v4/app/BackStackRecord;	370
FragmentManager	2	Landroid/support/v4/app/FragmentState;- >instantiate(Landroid/support/v4/app/FragmentActivity; Landroid/support/v4/app/Fragment;)Landroid/support/v4/app/Fragment;	260
FragmentManager	7	Landroid/support/v4/app/BackStackRecord;->bumpBackStackNesting(I)V	80
FragmentManager	5	Landroid/support/v4/app/BackStackRecord;->bumpBackStackNesting(I)V	198
FragmentManager	5	Landroid/support/v4/app/BackStackRecord;->bumpBackStackNesting(I)V	332
FragmentManager	6	Landroid/support/v4/app/BackStackRecord;->commitInternal(Z)I	76
FragmentManager	12	Landroid/support/v4/app/BackStackRecord;->popFromBackStack(Z)V	56
FragmentManager	9	Landroid/support/v4/app/BackStackRecord;->run()V	54
FragmentManager	2	Landroid/support/v4/app/BackStackRecord;->run()V	326
FragmentManager	6	Landroid/support/v4/app/BackStackRecord;->run()V	498
FragmentManager	Activity state:	Landroid/support/v4/app/FragmentManagerImpl;- >throwException(Ljava/lang/RuntimeException;)V	26
FragmentManager	Failed dumping state	Landroid/support/v4/app/FragmentManagerImpl;- >throwException(Ljava/lang/RuntimeException;)V	98
FragmentManager	Failed dumping state	Landroid/support/v4/app/FragmentManagerImpl;- >throwException(Ljava/lang/RuntimeException;)V	136
FragmentManager	5	Landroid/support/v4/app/FragmentManagerImpl;- >addFragment(Landroid/support/v4/app/Fragment; Z)V	74
FragmentManager	6	Landroid/support/v4/app/FragmentManagerImpl;- >allocBackStackIndex(Landroid/support/v4/app/BackStackRecord;)I	130
FragmentManager	6	Landroid/support/v4/app/FragmentManagerImpl;- >allocBackStackIndex(Landroid/support/v4/app/BackStackRecord;)I	262
FragmentManager	7	Landroid/support/v4/app/FragmentManagerImpl;- >attachFragment(Landroid/support/v4/app/Fragment; I I)V	54
FragmentManager	7	Landroid/support/v4/app/FragmentManagerImpl;- >attachFragment(Landroid/support/v4/app/Fragment; I I)V	218

Тад	Message	Caller Code	Path Index
FragmentManager	7	Landroid/support/v4/app/FragmentManagerImpl;- >detachFragment(Landroid/support/v4/app/Fragment; I I)V	54
FragmentManager	7	Landroid/support/v4/app/FragmentManagerImpl;- >detachFragment(Landroid/support/v4/app/Fragment; I I)V	138
FragmentManager	4	Landroid/support/v4/app/FragmentManagerImpl;->freeBackStackIndex(I)V	86
FragmentManager	6	Landroid/support/v4/app/FragmentManagerImpl;- >hideFragment(Landroid/support/v4/app/Fragment; I I)V	52
FragmentManager	4	Landroid/support/v4/app/FragmentManagerImpl;- >makeActive(Landroid/support/v4/app/Fragment;)V	138
FragmentManager	4	Landroid/support/v4/app/FragmentManagerImpl;- >makeInactive(Landroid/support/v4/app/Fragment;)V	60
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	196
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	660
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1070
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1138
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1324
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1398
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1466
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1534
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >moveToState(Landroid/support/v4/app/Fragment; I I I Z)V	1758
FragmentManager	10	Landroid/support/v4/app/FragmentManagerImpl;- >popBackStackState(Landroid/os/Handler; Ljava/lang/String; I I)Z	398
FragmentManager	3	Landroid/support/v4/app/FragmentManagerImpl;- >removeFragment(Landroid/support/v4/app/Fragment; I I)V	78
FragmentManager	1	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	104
FragmentManager	1	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	350
FragmentManager	4	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	458
FragmentManager	9	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	638
FragmentManager	1	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	856
FragmentManager	0	Landroid/support/v4/app/FragmentManagerImpl;- >restoreAllState(Landroid/os/Parcelable; Ljava/util/ArrayList;)V	1064
FragmentManager	0	Landroid/support/v4/app/FragmentManagerImpl;- >retainNonConfig()Ljava/util/ArrayList;	152
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;- >saveAllState()Landroid/os/Parcelable;	460

Tag	Message	Caller Code	Path Index
FragmentManager	saveAllState: no fragments!	Landroid/support/v4/app/FragmentManagerImpl;->saveAllState()Landroid/os/Parcelable;	504
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;->saveAllState()Landroid/os/Parcelable;	756
FragmentManager	11	Landroid/support/v4/app/FragmentManagerImpl;->saveAllState()Landroid/os/Parcelable;	914
FragmentManager	6	Landroid/support/v4/app/FragmentManagerImpl;->setBackStackIndex(I Landroid/support/v4/app/BackStackRecord;)V	110
FragmentManager	0	Landroid/support/v4/app/FragmentManagerImpl;->setBackStackIndex(I Landroid/support/v4/app/BackStackRecord;)V	218
FragmentManager	6	Landroid/support/v4/app/FragmentManagerImpl;->setBackStackIndex(I Landroid/support/v4/app/BackStackRecord;)V	318
FragmentManager	7	Landroid/support/v4/app/FragmentManagerImpl;->showFragment(Landroid/support/v4/app/Fragment; I I)V	54
FragmentStatePagerA dapter	6	Landroid/support/v4/app/FragmentStatePagerAdapter;- >restoreState(Landroid/os/Parcelable; Ljava/lang/ClassLoader;)V	266
H264JavaDecoder	start	Lcom/huawei/videoengine/H264Decoder;->start(Landroid/view/SurfaceHolder;)I	14
H264JavaDecoder	decoder is allready started	Lcom/huawei/videoengine/H264Decoder;->start(Landroid/view/SurfaceHolder;)I	56
H264JavaDecoder	0	Lcom/huawei/videoengine/H264Decoder;->start(Landroid/view/SurfaceHolder;)I	188
H264JavaDecoder	0	Lcom/huawei/videoengine/H264Decoder;->start(Landroid/view/SurfaceHolder;)I	260
H264JavaDecoder	stop	Lcom/huawei/videoengine/H264Decoder;->stop()V	8
H264JavaDecoder	h264Decoder stop1	Lcom/huawei/videoengine/H264Decoder;->stop()V	52
H264JavaDecoder	h264Decoder stop2	Lcom/huawei/videoengine/H264Decoder;->stop()V	92
H264JavaDecoder	h264Decoder stop3	Lcom/huawei/videoengine/H264Decoder;->stop()V	122
H264JavaDecoder	0	Lcom/huawei/videoengine/H264Decoder;->stop()V	192
H264JavaDecoder	7	Lcom/huawei/videoengine/H264Decoder;->config(Landroid/view/SurfaceView; I I)I	62
H264JavaDecoder	H264Decoder config failed holder = null	Lcom/huawei/videoengine/H264Decoder;- >config(Landroid/view/SurfaceView; I I)I	88
H264JavaDecoder	before createVideoFormat	Lcom/huawei/videoengine/H264Decoder;- >config(Landroid/view/SurfaceView; I I)I	106
H264JavaDecoder	start failed	Lcom/huawei/videoengine/H264Decoder;- >config(Landroid/view/SurfaceView; I I)I	182
H264JavaDecoder	config end	Lcom/huawei/videoengine/H264Decoder;- >config(Landroid/view/SurfaceView; I I)I	196
H264JavaDecoder	init	Lcom/huawei/videoengine/H264Decoder;->init()I	14
H264JavaDecoder	H264Decoder failed	Lcom/huawei/videoengine/H264Decoder;->init()I	76
H264JavaDecoder	tempBufPlay failed	Lcom/huawei/videoengine/H264Decoder;->init()I	100
H264JavaDecoder	1	Lcom/huawei/videoengine/H264Decoder;->onDecodeAndRander()I	200
LIGA lavaDagadar	1	Lcom/huawei/videoengine/H264Decoder;->onDecodeAndRander()I	302
nz64JavaDecoder			
H264JavaDecoder H264JavaDecoder	request i, but not	Lcom/huawei/videoengine/H264Decoder;->onFrame()I	64

Tag	Message	Caller Code	Path Index
H264JavaDecoder	inputBufferIndex < 0	Lcom/huawei/videoengine/H264Decoder;->onFrame()I	264
H264JavaDecoder	0	Lcom/huawei/videoengine/H264Decoder;->onFrame()I	352
H264JavaDecoder	release	Lcom/huawei/videoengine/H264Decoder;->release()V	8
H264JavaDecoder	Enter surfaceChanged	Lcom/huawei/videoengine/H264Decoder;- >surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	8
H264JavaDecoder	surfaceCreated start failed	Lcom/huawei/videoengine/H264Decoder;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	34
H264JavaDecoder	Enter surfaceCreated	Lcom/huawei/videoengine/H264Decoder;->surfaceCreated(Landroid/view/SurfaceHolder;)V	8
H264JavaDecoder	Enter surfaceDestroyed	Lcom/huawei/videoengine/H264Decoder;->surfaceDestroyed(Landroid/view/SurfaceHolder;)V	8
HomeActivity	onlyonCreate	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onCreate(Landroid/os/Bundle;)V	32
HomeActivity	onlyonDestroy	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onDestroy()V	56
HomeActivity	onlyonPause	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onPause()V	14
HomeActivity	onlyonResume	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onResume()V	20
HomeActivity	onlyonStart	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onStart()V	14
HomeActivity	onlyonStop	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onStop()V	14
HomeReceiver	0	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V	42
HomeReceiver	1	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;- >onReceive(Landroid/content/Context; Landroid/content/Intent;)V	110
HomeReceiver	homekey	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;- >onReceive(Landroid/content/Context; Landroid/content/Intent;)V	140
HomeReceiver	long press home key or activity switch	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V	172
HomeReceiver	lock	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V	204
HomeReceiver	assist	Lcom/vunken/tv_sharehome/receiver/HomeWatcherReceiver;->onReceive(Landroid/content/Context; Landroid/content/Intent;)V	236
ntentReader	Could not retrieve icon for calling activity	Landroid/support/v4/app/ShareCompat\$IntentReader;->getCallingActivityIcon()Landroid/graphics/drawable/Drawable;	48
ntentReader	Could not retrieve icon for calling application	Landroid/support/v4/app/ShareCompat\$IntentReader;->getCallingApplicationIcon()Landroid/graphics/drawable/Drawable;	48
ntentReader	Could not retrieve label for calling application	Landroid/support/v4/app/ShareCompat\$IntentReader;->getCallingApplicationLabel()Ljava/lang/CharSequence;	58
ListPopupWindow	4	Landroid/support/v7/internal/widget/ListPopupWindow;->buildDropDown()I	392
_java/lang/StringBuilde -;	0	Lcom/huawei/rcs/RCSApplication;->a(Lcom/huawei/rcs/RCSApplication;)V	564
_java/lang/StringBuilde -;	0	Lcom/huawei/rcs/RCSApplication;->a(Lcom/huawei/rcs/RCSApplication;)V	684
Ljava/lang/StringBuilde r;	1	Lcom/huawei/rcs/RCSApplication;->a(Lcom/huawei/rcs/RCSApplication;)V	818
_oaderManager	3	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->callOnLoadFinished(Landroid/support/v4/content/Loader; Ljava/lang/Object;)V	136
LoaderManager	7	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->destroy()V	54

Tag	Message	Caller Code	Path Index
LoaderManager	7	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->destroy()V	152
LoaderManager	3	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->finishRetain()V	58
LoaderManager	6	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;- >onLoadComplete(Landroid/support/v4/content/Loader; Ljava/lang/Object;)V	52
LoaderManager	Ignoring load complete destroyed	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;- >onLoadComplete(Landroid/support/v4/content/Loader; Ljava/lang/Object;)V	82
LoaderManager	Ignoring load complete not active	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;- >onLoadComplete(Landroid/support/v4/content/Loader; Ljava/lang/Object;)V	130
LoaderManager	1	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;- >onLoadComplete(Landroid/support/v4/content/Loader; Ljava/lang/Object;)V	196
LoaderManager	3	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->retain()V	50
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->start()V	86
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl\$LoaderInfo;->stop()V	52
LoaderManager	6	Landroid/support/v4/app/LoaderManagerImpl;->destroyLoader(I)V	94
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl;->doDestroy()V	58
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl;->doDestroy()V	172
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doRetain()V	50
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doRetain()V	126
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doStart()V	50
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doStart()V	126
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doStop()V	50
LoaderManager	5	Landroid/support/v4/app/LoaderManagerImpl;->doStop()V	126
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl;->finishRetain()V	58
LoaderManager	6	Landroid/support/v4/app/LoaderManagerImpl;->initLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/support/v4/content/Loader;	110
LoaderManager	0	Landroid/support/v4/app/LoaderManagerImpl;->initLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/support/v4/content/Loader;	178
LoaderManager	0	Landroid/support/v4/app/LoaderManagerImpl;->initLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/supp ort/v4/content/Loader;	270
LoaderManager	8	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/support/v4/content/Loader;	112
LoaderManager	1	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/supp ort/v4/content/Loader;	200

Tag	Message	Caller Code	Path Index
LoaderManager	Current loader is stopped; replacing	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/support/v4/content/Loader;	276
LoaderManager	4	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/support/v4/content/Loader;	362
LoaderManager	Enqueuing as new pending loader	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/supp ort/v4/content/Loader;	398
LoaderManager	1	Landroid/support/v4/app/LoaderManagerImpl;->restartLoader(I Landroid/os/Bundle; Landroid/support/v4/app/LoaderManager\$LoaderCallbacks;)Landroid/supp ort/v4/content/Loader;	476
LocalBroadcastManag er	0	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	190
LocalBroadcastManag er	9	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	278
LocalBroadcastManag er	0	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	374
LocalBroadcastManag er	0	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	400
LocalBroadcastManag er	0	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	500
LocalBroadcastManag er	12	Landroid/support/v4/content/LocalBroadcastManager;- >sendBroadcast(Landroid/content/Intent;)Z	600
Logerr	2	Lcom/huawei/videoengine/LogFile;->writetoTrace()V	240
Logerr	code or readLine	Lcom/huawei/videoengine/LogFile;->writetoTrace()V	396
Logerr	trace is not exists	Lcom/huawei/videoengine/LogFile;->writetoTrace()V	436
LoginActivity	??????	Lcom/vunken/tv_sharehome/activity/LoginActivity\$8;- >onResponse(Ljava/lang/String;)V	42
LoginActivity	??????	Lcom/vunken/tv_sharehome/activity/LoginActivity\$8;- >onResponse(Ljava/lang/String;)V	58
LoginApi	init(),ctx = null	Lcom/huawei/rcs/login/LoginApi;->init(Landroid/content/Context; Ljava/lang/String;)V	12
LoginApi	init(), uiVersion is null	Lcom/huawei/rcs/login/LoginApi;->init(Landroid/content/Context; Ljava/lang/String;)V	40
LoginApi	init(),Exception e is	Lcom/huawei/rcs/login/LoginApi;->init(Landroid/content/Context; Ljava/lang/String;)V	58
MenultemCompat	getActionProvider: item does not implement SupportMenuItem; returning null	Landroid/support/v4/view/MenuItemCompat;- >getActionProvider(Landroid/view/MenuItem;)Landroid/support/v4/view/Act ionProvider;	30
MenultemCompat	setActionProvider: item does not implement SupportMenuItem; ignoring	Landroid/support/v4/view/MenuItemCompat;- >setActionProvider(Landroid/view/MenuItem; Landroid/support/v4/view/ActionProvider;)Landroid/view/MenuItem;	30
MmsSmsProvider	0	Lcom/huawei/rcs/message/provider/b;->a(Ljava/util/List;)Ljava/util/Set;	144
MmsSmsProvider	1	Lcom/huawei/rcs/message/provider/b;->a(Ljava/lang/String; I)V	194
MmsSmsProvider	2	Lcom/huawei/rcs/message/provider/b;- >a(Landroid/net/Uri;)Landroid/database/Cursor;	98

Тад	Message	Caller Code	Path Index
MmsSmsProvider	getThreadId: recipientIds (selectionArgs) =xxxxxxx	Lcom/huawei/rcs/message/provider/b;- >a(Landroid/net/Uri;)Landroid/database/Cursor;	118
MmsSmsProvider	getThreadId: create new thread_id for recipients xxxxxxxxx	Lcom/huawei/rcs/message/provider/b;- >a(Landroid/net/Uri;)Landroid/database/Cursor;	186
MmsSmsProvider	3	Lcom/huawei/rcs/message/provider/b;- >a(Landroid/net/Uri;)Landroid/database/Cursor;	292
MobclickAgent	missing appkey	Lcom/umeng/analytics/a/f;->a()Z	18
MobclickAgent	missing device id	Lcom/umeng/analytics/a/f;->a()Z	50
MySQLiteHelper	MySQLiteHelper	Lcom/vunken/tv_sharehome/MySQLiteHelper;- >onCreate(Landroid/database/sqlite/SQLiteDatabase;)V	8
NavUtils	7	Landroid/support/v4/app/NavUtils\$NavUtilsImplBase;- >getParentActivityIntent(Landroid/app/Activity;)Landroid/content/Intent;	124
NetConnectService	onStartCommand	Lcom/vunken/tv_sharehome/service/NetConnectService;- >onStartCommand(Landroid/content/Intent; I I)I	8
PersistentCookieStore	IOException in decodeCookie	Lcom/lzy/okhttputils/cookie/PersistentCookieStore;- >decodeCookie(Ljava/lang/String;)Ljava/net/HttpCookie;	62
PersistentCookieStore	ClassNotFoundException in decodeCookie	Lcom/lzy/okhttputils/cookie/PersistentCookieStore;- >decodeCookie(Ljava/lang/String;)Ljava/net/HttpCookie;	80
PersistentCookieStore	IOException in encodeCookie	Lcom/lzy/okhttputils/cookie/PersistentCookieStore;- >encodeCookie(Lcom/lzy/okhttputils/cookie/SerializableHttpCookie;)Ljava/l ang/String;	62
PrintHelperKitkat	Error writing printed content	Landroid/support/v4/print/PrintHelperKitkat\$1;- >onWrite([Landroid/print/PageRange; Landroid/os/ParcelFileDescriptor; Landroid/os/CancellationSignal; Landroid/print/PrintDocumentAdapter\$WriteResultCallback;)V	350
PrintHelperKitkat	close fail	Landroid/support/v4/print/PrintHelperKitkat;->loadBitmap(Landroid/net/Uri; Landroid/graphics/BitmapFactory\$Options;)Landroid/graphics/Bitmap;	82
PrintHelperKitkat	close fail	Landroid/support/v4/print/PrintHelperKitkat;->loadBitmap(Landroid/net/Uri; Landroid/graphics/BitmapFactory\$Options;)Landroid/graphics/Bitmap;	114
RCSService	onCreate	Lcom/huawei/rcs/RCSService;->onCreate()V	14
RCSService	onDestroy	Lcom/huawei/rcs/RCSService;->onDestroy()V	8
RCSService	onStartCommand	Lcom/huawei/rcs/RCSService;->onStartCommand(Landroid/content/Intent;	8
RCSServiceEx	onCreate	Lcom/huawei/rcs/RCSServiceEx;->onCreate()V	14
RCSServiceEx	onDestroy	Lcom/huawei/rcs/RCSServiceEx;->onDestroy()V	8
RCSServiceEx	onStartCommand	Lcom/huawei/rcs/RCSServiceEx;- >onStartCommand(Landroid/content/Intent; I I)I	8
SA	initiateApi has been initial.	Lcom/huawei/rcs/client/ClientApi;->initiateApi(Landroid/content/Context; Ljava/lang/String;)V	20
SearchView	6	Landroid/support/v7/widget/SearchView;- >createIntentFromSuggestion(Landroid/database/Cursor; I Ljava/lang/String;)Landroid/content/Intent;	258
SearchView	5	Landroid/support/v7/widget/SearchView;- >launchIntent(Landroid/content/Intent;)V	66
SearchView	Could not find voice search activity	Landroid/support/v7/widget/SearchView;->onVoiceClicked()V	64
ShareHome_Login	2	Lcom/vunken/tv_sharehome/activity/LoginActivity\$1;- >onReceive(Landroid/content/Context; Landroid/content/Intent;)V	366
ShareHome_Login	??????	Lcom/vunken/tv_sharehome/activity/LoginActivity;->initData()V	116

Тад	Message	Caller Code	Path Index
ShareHome_Login	0	Lcom/vunken/tv_sharehome/call/CallIn_Activity;->initViews()V	242
SlidingPaneLayout	6	Landroid/support/v4/widget/SlidingPaneLayout;- >drawChild(Landroid/graphics/Canvas; Landroid/view/View; J)Z	272
SlidingPaneLayout	onMeasure: More than two child views are not supported.	Landroid/support/v4/widget/SlidingPaneLayout;->onMeasure(I I)V	150
SlidingPaneLayout	1	Landroid/support/v4/widget/SlidingPaneLayout\$SlidingPanelLayoutImplJB; ->()V	76
SlidingPaneLayout	1	Landroid/support/v4/widget/SlidingPaneLayout\$SlidingPanelLayoutImplJB; ->()V	94
SlidingPaneLayout	Error refreshing display list state	Landroid/support/v4/widget/SlidingPaneLayout\$SlidingPanelLayoutImplJB; ->invalidateChildRegion(Landroid/support/v4/widget/SlidingPaneLayout; Landroid/view/View;)V	62
SmsProvider	4	Lcom/huawei/rcs/message/provider/d;->a(Ljava/lang/String;)V	42
SmsProvider	8	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; Landroid/content/ContentValues; Ljava/lang/String; [Ljava/lang/String;)I	76
SmsProvider	2	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; Landroid/content/ContentValues; Ljava/lang/String; [Ljava/lang/String;)I	264
SmsProvider	3	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; Landroid/content/ContentValues; Ljava/lang/String; [Ljava/lang/String;)I	330
SmsProvider	0	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; Landroid/content/ContentValues; Ljava/lang/String; [Ljava/lang/String;)I	538
SmsProvider	1	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; [Ljava/lang/String; Ljava/lang/String; [Ljava/lang/String; Ljava/lang/String;)Landroid/database/Cursor;	68
SmsProvider	0	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; [Ljava/lang/String; Ljava/lang/String; [Ljava/lang/String; Ljava/lang/String;)Landroid/database/Cursor;	500
SmsProvider	2	Lcom/huawei/rcs/message/provider/d;->a(Landroid/net/Uri; Landroid/content/ContentValues;)Landroid/net/Uri;	1014
SmsProvider	2	Lcom/huawei/rcs/message/provider/d;- >a(Landroid/database/sqlite/SQLiteOpenHelper; Landroid/content/Context;)Z	88
SqliteHelper	Catch a SQLiteException when query:	Lcom/huawei/rcs/message/T;->a(Landroid/content/Context; Landroid/content/ContentResolver; Landroid/net/Uri; [Ljava/lang/String; Ljava/lang/String; [Ljava/lang/String; Ljava/lang/String;)Landroid/database/Cursor;	20
SuggestionsAdapter	9	Landroid/support/v7/widget/SuggestionsAdapter;- >getActivityIcon(Landroid/content/ComponentName;)Landroid/graphics/dra wable/Drawable;	160
SuggestionsAdapter	7	Landroid/support/v7/widget/SuggestionsAdapter;- >getDrawable(Landroid/net/Uri;)Landroid/graphics/drawable/Drawable;	160
SuggestionsAdapter	10	Landroid/support/v7/widget/SuggestionsAdapter;- >getDrawable(Landroid/net/Uri;)Landroid/graphics/drawable/Drawable;	306
SuggestionsAdapter	10	Landroid/support/v7/widget/SuggestionsAdapter;- >getDrawable(Landroid/net/Uri;)Landroid/graphics/drawable/Drawable;	370
SuggestionsAdapter	10	Landroid/support/v7/widget/SuggestionsAdapter;- >getDrawableFromResourceValue(Ljava/lang/String;)Landroid/graphics/dr awable/Drawable;	238
SuggestionsAdapter	unexpected error retrieving valid column from cursor, did the remote process die?	Landroid/support/v7/widget/SuggestionsAdapter;- >getStringOrNull(Landroid/database/Cursor; I)Ljava/lang/String;	30

Tag	Message	Caller Code	Path Index
SuggestionsAdapter	Tried to change cursor after adapter was closed.	Landroid/support/v7/widget/SuggestionsAdapter;->changeCursor(Landroid/database/Cursor;)V	16
SuggestionsAdapter	error changing cursor and caching columns	Landroid/support/v7/widget/SuggestionsAdapter;- >changeCursor(Landroid/database/Cursor;)V	152
SuggestionsAdapter	Search suggestions cursor threw exception.	Landroid/support/v7/widget/SuggestionsAdapter;->getView(I Landroid/view/View; Landroid/view/ViewGroup;)Landroid/view/View;	20
SuggestionsAdapter	Search suggestions query threw an exception.	Landroid/support/v7/widget/SuggestionsAdapter;- >runQueryOnBackgroundThread(Ljava/lang/CharSequence;)Landroid/data base/Cursor;	96
SupportMenuInflater	7	Landroid/support/v7/internal/view/SupportMenuInflater\$MenuState;- >newInstance(Ljava/lang/String; [Ljava/lang/Class; [Ljava/lang/Object;)Ljava/lang/Object;	90
TaskStackBuilder	Bad ComponentName while traversing activity parent metadata	Landroid/support/v4/app/TaskStackBuilder;- >addParentStack(Landroid/content/ComponentName;)Landroid/support/v4/ app/TaskStackBuilder;	70
ViewPager	10	Landroid/support/v4/view/ViewPager;->arrowScroll(I)Z	304
ViewPager	3	Landroid/support/v4/view/ViewPager;->setOffscreenPageLimit(I)V	68
WakefulBroadcastRece iver	0	Landroid/support/v4/content/WakefulBroadcastReceiver;->completeWakefulIntent(Landroid/content/Intent;)Z	112
bluesky	delete file	Lcom/huawei/sci/FileUtils;->deleteFile(Ljava/lang/String;)V	28
code	home	Lcom/vunken/tv_sharehome/activity/HomeActivity;->onKeyDown(I Landroid/view/KeyEvent;)Z	30
flag	make success	Lcom/huawei/sci/FileUtils;->createFileInSdcard(Ljava/lang/String; Ljava/lang/String;)Ljava/io/File;	146
flag	the file is exits	Lcom/huawei/sci/FileUtils;->createFileInSdcard(Ljava/lang/String; Ljava/lang/String;)Ljava/io/File;	162
greenDAO	Creating tables for schema version 2	Lcom/vunken/tv_sharehome/greendao/dao/DaoMaster\$OpenHelper;->onCreate(Landroid/database/sqlite/SQLiteDatabase;)V	8
greenDAO	2	Lcom/vunken/tv_sharehome/greendao/dao/DaoMaster\$DevOpenHelper;->onUpgrade(Landroid/database/sqlite/SQLiteDatabase; I I)V	66
hme-video	enter ViEAndroidGLES20 creat!	Lcom/huawei/videoengine/ViEAndroidGLES20;-> (Landroid/content/Context;)V	70
hme-video	end creatting ViEAndroidGLES20!	Lcom/huawei/videoengine/ViEAndroidGLES20;-> (Landroid/content/Context;)V	136
hme-video	3	Lcom/huawei/videoengine/ViEAndroidGLES20;- >checkEglError(Ljava/lang/String; Ljavax/microedition/khronos/egl/EGL10;)V	58
hme-video	ViEAndroidGLES20.java! getRemoteSurface!!	Lcom/huawei/videoengine/ViEAndroidGLES20;->getRemoteSurface()V	8
hme-video	ViEAndroidGLES20.java! set remote surface to native channel!!	Lcom/huawei/videoengine/ViEAndroidGLES20;->getRemoteSurface()V	78
hme-video	ViEAndroidGLES20.java! remoteSurface is null!!	Lcom/huawei/videoengine/ViEAndroidGLES20;->getRemoteSurface()V	114
hme-video	ViEAndroidGLES20.java! getRemoteSurface but not registered!!	Lcom/huawei/videoengine/ViEAndroidGLES20;->getRemoteSurface()V	130
hme-video	first! onDrawFrame before FreeGlNative!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onDrawFrame(Ljavax/microedition/khronos/opengles/GL10;)V	60
hme-video	onDrawFrame after FreeGlNative!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onDrawFrame(Ljavax/microedition/khronos/opengles/GL10;)V	84
hme-video	onDrawFrame 0 == InativeObject!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onDrawFrame(Ljavax/microedition/khronos/opengles/GL10;)V	118

Tag	Message	Caller Code	Path Index
nme-video	2	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onDrawFrame(Ljavax/microedition/khronos/opengles/GL10;)V	252
nme-video	onDrawFrame after FreeGlNative!	Lcom/huawei/videoengine/ViEAndroidGLES20;->onDrawFrame(Ljavax/microedition/khronos/opengles/GL10;)V	276
nme-video	8	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceChanged(Ljavax/microedition/khronos/opengles/GL10; I I)V	64
nme-video	2	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceChanged(Ljavax/microedition/khronos/opengles/GL10; I I)V	116
nme-video	ViEAndroidGLES20.java! leave onSurfaceChanged!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceChanged(Ljavax/microedition/khronos/opengles/GL10; I I)V	224
nme-video	ViEAndroidGLES20.java! onSurfaceCreated!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceCreated(Ljavax/microedition/khronos/opengles/GL10; Ljavax/microedition/khronos/egl/EGLConfig;)V	8
nme-video	ViEAndroidGLES20.java! InativeObject is registerd!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceCreated(Ljavax/microedition/khronos/opengles/GL10; Ljavax/microedition/khronos/egl/EGLConfig;)V	96
nme-video	ViEAndroidGLES20.java! not registered,save remote surface!!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceCreated(Ljavax/microedition/khronos/opengles/GL10; Ljavax/microedition/khronos/egl/EGLConfig;)V	132
nme-video	ViEAndroidGLES20.java! onSurfaceDestory!	Lcom/huawei/videoengine/ViEAndroidGLES20;- >onSurfaceDestory(Ljavax/microedition/khronos/opengles/GL10; Ljavax/microedition/khronos/egl/EGLConfig;)V	8
nme-video	2	Lcom/huawei/videoengine/ViERenderer\$ListenThread;->run()V	92
hme-video	2	Lcom/huawei/videoengine/ViERenderer;- >CreateLocalRenderer(Landroid/content/Context;)Landroid/view/SurfaceView;	70
hme-video	ViERenderer.java! CreateLocalRenderer	Lcom/huawei/videoengine/ViERenderer;- >CreateLocalRenderer(Landroid/content/Context;)Landroid/view/SurfaceView;	84
nme-video	ViERenderer.java! CreateRenderer	Lcom/huawei/videoengine/ViERenderer;- >CreateRenderer(Landroid/content/Context; Z)Landroid/view/SurfaceView;	12
nme-video	enter ViERenderer.java! FreeLocalRenderResource	Lcom/huawei/videoengine/ViERenderer;->FreeLocalRenderResource()V	10
nme-video	leave ViERenderer.java! FreeLocalRenderResource	Lcom/huawei/videoengine/ViERenderer;->FreeLocalRenderResource()V	78
nme-video	ViERenderer.java! GetLocalRenderer	Lcom/huawei/videoengine/ViERenderer;- >GetLocalRenderer()Landroid/view/SurfaceHolder;	8
nme-video	enter ViERenderer.java! ReSetLocalRender	Lcom/huawei/videoengine/ViERenderer;->ReSetLocalRender()V	8
nme-video	leave ViERenderer.java! ReSetLocalRender	Lcom/huawei/videoengine/ViERenderer;->ReSetLocalRender()V	52
nme-video	enter ViERenderer.java! SetLocalRenderInfo	Lcom/huawei/videoengine/ViERenderer;- >SetLocalRenderInfo(Landroid/view/SurfaceView;)V	12
nme-video	leave ViERenderer.java! SetLocalRenderInfo	Lcom/huawei/videoengine/ViERenderer;- >SetLocalRenderInfo(Landroid/view/SurfaceView;)V	56
nme-video	The input render is null!	Lcom/huawei/videoengine/ViERenderer;- >getIndexOfSurface(Landroid/view/SurfaceView;)I	14
nme-video	16	Lcom/huawei/videoengine/ViERenderer;- >getIndexOfSurface(Landroid/view/SurfaceView;)I	86
hme-video	3	Lcom/huawei/videoengine/ViERenderer;- >getSurfaceFromIndex(I)Ljava/lang/Object;	94

Tag	Message	Caller Code	Path Index
hme-video	enter ViESurfaceRenderer!	Lcom/huawei/videoengine/ViESurfaceRenderer;-> (Landroid/view/SurfaceView;)V	114
hme-video	leave ViESurfaceRenderer !	Lcom/huawei/videoengine/ViESurfaceRenderer;-> (Landroid/view/SurfaceView;)V	286
hme-video	Failed to CreateByteBuffer	Lcom/huawei/videoengine/ViESurfaceRenderer;->CreateByteBuffer(I I)Ljava/nio/ByteBuffer;	126
hme-video	8	Lcom/huawei/videoengine/ViESurfaceRenderer;->SetCoordinates(F F F F I)V	258
hme-video	3	Lcom/huawei/videoengine/ViESurfaceRenderer;->SetSurfaceViewDisplayParas()V	106
hme-video	3	Lcom/huawei/videoengine/ViESurfaceRenderer;->SetSurfaceViewDisplayParas()V	202
hme-video	6	Lcom/huawei/videoengine/ViESurfaceRenderer;->SetSurfaceViewDisplayParas()V	410
hme-video	6	Lcom/huawei/videoengine/ViESurfaceRenderer;->SetSurfaceViewDisplayParas()V	612
hme-video	2	Lcom/huawei/videoengine/ViESurfaceRenderer;- >SetSurfaceViewDisplayParas()V	838
hme-video	2	Lcom/huawei/videoengine/ViESurfaceRenderer;- >SetSurfaceViewDisplayParas()V	1040
hme-video	VieSurfaceRenderer.java! getRemoteSurface!!	Lcom/huawei/videoengine/ViESurfaceRenderer;->getRemoteSurface()V	8
hme-video	VieSurfaceRenderer.java! set remote surface to native channel!!	Lcom/huawei/videoengine/ViESurfaceRenderer;->getRemoteSurface()V	78
hme-video	VieSurfaceRenderer.java! remoteSurface is null!!	Lcom/huawei/videoengine/ViESurfaceRenderer;->getRemoteSurface()V	114
hme-video	VieSurfaceRenderer.java! getRemoteSurface but not registered!!	Lcom/huawei/videoengine/ViESurfaceRenderer;->getRemoteSurface()V	130
hme-video	2	Lcom/huawei/videoengine/ViESurfaceRenderer;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	106
hme-video	before SetSurfaceViewDisplayParas	Lcom/huawei/videoengine/ViESurfaceRenderer;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	224
hme-video	after SetSurfaceViewDisplayParas	Lcom/huawei/videoengine/ViESurfaceRenderer;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	244
hme-video	5	Lcom/huawei/videoengine/ViESurfaceRenderer;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	62
hme-video	VieSurfaceRenderer.java! InativeObject is registerd!	Lcom/huawei/videoengine/ViESurfaceRenderer;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	136
hme-video	VieSurfaceRenderer.java! not registered,save remote surface!!	Lcom/huawei/videoengine/ViESurfaceRenderer;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	172
hme-video	4	Lcom/huawei/videoengine/ViESurfaceRenderer;- >surfaceDestroyed(Landroid/view/SurfaceHolder;)V	62
hme-video	VideoCaptureAndroid.java! enter VideoCaptureAndroid! java version:HME Video Android iMedia 5.1.8.0	Lcom/huawei/videoengine/VideoCaptureAndroid;->(I J Landroid/hardware/Camera; Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideo CaptureDevice;)V	86
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->(I J Landroid/hardware/Camera; Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideo CaptureDevice;)V	138

Tag	Message	Caller Code	Path Index
hme-video	VideoCaptureAndroid.java! leave VideoCaptureAndroid!	Lcom/huawei/videoengine/VideoCaptureAndroid;->(I J Landroid/hardware/Camera; Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideo CaptureDevice;)V	294
hme-video	VideoCaptureAndroid.java! enter DeleteVideoCaptureAndroid!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	10
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	102
hme-video	before camera.release	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	138
hme-video	after camera.release	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	184
hme-video	VideoCaptureAndroid.java! leave DeleteVideoCaptureAndroid!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	230
hme-video	camera already free!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	246
hme-video	Failed to delete camera android!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	264
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;- >DeleteVideoCaptureAndroid(Lcom/huawei/videoengine/VideoCaptureAndroid;)V	326
hme-video	4	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	50
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	196
hme-video	null == buffer in local setPreviewCallback!	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	216
hme-video	Failed in setPreviewCallback!	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	234
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	296
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->setPreviewCallback()V	470
hme-video	8	Lcom/huawei/videoengine/VideoCaptureAndroid;- >ConfigureCameraEncoder(I I)I	70
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;- >ConfigureCameraEncoder(I I)I	130
hme-video	Failed to ConfigureCameraEncoder	Lcom/huawei/videoengine/VideoCaptureAndroid;- >ConfigureCameraEncoder(I I)I	218
hme-video	1	Lcom/huawei/videoengine/VideoCaptureAndroid;- >ConfigureCameraEncoder(I I)I	280
hme-video	5	Lcom/huawei/videoengine/VideoCaptureAndroid;- >ConfigureCameraEncoder(I I)I	366
hme-video	VideoCaptureAndroid.java! leave FreeCaptureResource!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >FreeCaptureResource()V	60
hme-video	10	Lcom/huawei/videoengine/VideoCaptureAndroid;->SetPreviewRotation(I)I	50
hme-video	before setPreviewCallback	Lcom/huawei/videoengine/VideoCaptureAndroid;->SetPreviewRotation(I)I	272
hme-video	before startPreview	Lcom/huawei/videoengine/VideoCaptureAndroid;->SetPreviewRotation(I)I	292

Tag	Message	Caller Code	Path Index
hme-video	Failed in setPreviewCallback!	Lcom/huawei/videoengine/VideoCaptureAndroid;->SetPreviewRotation(I)I	378
hme-video	1	Lcom/huawei/videoengine/VideoCaptureAndroid;->SetPreviewRotation(I)I	440
hme-video	15	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	110
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	278
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	392
hme-video	6	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	442
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	522
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	624
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	692
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	778
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	854
hme-video	null == currentCapability in StartCapture!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	876
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1050
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1324
hme-video	14	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1478
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1750
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1948
hme-video	Support continuous-picture mode!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	1978
hme-video	#single_box# StartCapture: M310 enalbe double stream!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2038
hme-video	Default mode is continuous-picture!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2140
hme-video	Failed to start camera	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2158
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2220
hme-video	#single_box# StartCapture: M310 disalbe 2 streams, only YUV preview stream!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2262
hme-video	localPreview null!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StartCapture(I I I I)I	2278
hme-video	4	Lcom/huawei/videoengine/VideoCaptureAndroid;->StopCapture()I	58
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->StopCapture()I	202
hme-video	Failed to stop camera	Lcom/huawei/videoengine/VideoCaptureAndroid;->StopCapture()I	246
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->StopCapture()I	308
hme-video	Failed to removeCallback!	Lcom/huawei/videoengine/VideoCaptureAndroid;->StopCapture()I	366
hme-video	Failed in onPreviewFrame!	Lcom/huawei/videoengine/VideoCaptureAndroid;->onPreviewFrame([B Landroid/hardware/Camera;)V	278
hme-video	#singleBox# requestKeyFrame!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	12
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	72
hme-video	Failed to requestKeyFrame	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	160
hme-video	1	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	222
hme-video	#singleBox# requestKeyFrame set value!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	262
hme-video	#singleBox# requestKeyFrame setParameter!!	Lcom/huawei/videoengine/VideoCaptureAndroid;->requestKeyFrame()I	286

Тад	Message	Caller Code	Path Index
hme-video	4	Lcom/huawei/videoengine/VideoCaptureAndroid;->setCaptureEncoderRate(I)I	62
hme-video	3	Lcom/huawei/videoengine/VideoCaptureAndroid;->setCaptureEncoderRate(I)I	122
hme-video	Failed to setCaptureEncoderRate	Lcom/huawei/videoengine/VideoCaptureAndroid;->setCaptureEncoderRate(I)I	210
hme-video	1	Lcom/huawei/videoengine/VideoCaptureAndroid;->setCaptureEncoderRate(I)I	272
hme-video	5	Lcom/huawei/videoengine/VideoCaptureAndroid;->setCaptureEncoderRate(I)I	358
hme-video	8	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	82
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	158
hme-video	before start preview in surfaceChanged!	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	206
hme-video	after start preview in surfaceChanged!	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	230
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	304
hme-video	capture has destory in surfaceChanged!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	320
hme-video	startPreview Failed in surfaceChanged!	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	338
hme-video	0	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	400
hme-video	capture system had destroy in surfaceChanged!	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceChanged(Landroid/view/SurfaceHolder; I I I)V	426
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceCreated(Landroid/view/SurfaceHolder;)V	70
hme-video	4	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceCreated(Landroid/view/SurfaceHolder;)V	138
hme-video	before stop preview	Lcom/huawei/videoengine/VideoCaptureAndroid;->surfaceCreated(Landroid/view/SurfaceHolder;)V	194
hme-video	before set preview buf null	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	224
hme-video	2	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	342
hme-video	Exception in surfaceCreated()	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	370
hme-video	hme-video	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	394
hme-video	camera has destory in surfaceCreated	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceCreated(Landroid/view/SurfaceHolder;)V	410
hme-video	4	Lcom/huawei/videoengine/VideoCaptureAndroid;- >surfaceDestroyed(Landroid/view/SurfaceHolder;)V	62
hme-video	0	Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$CameraThrea d;->run()V	70

Tag	Message	Caller Code	Path Index
nme-video	9	Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;- >AddDeviceInfo(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice; Landroid/hardware/Camera\$Parameters;)V	102
hme-video	1	Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;- >AddDeviceInfo(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice; Landroid/hardware/Camera\$Parameters;)V	194
hme-video	6	Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;- >AddDeviceInfo(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice; Landroid/hardware/Camera\$Parameters;)V	274
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hme-video	1	Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid;- >AddDeviceInfo(Lcom/huawei/videoengine/VideoCaptureDeviceInfoAndroid\$AndroidVideoCaptureDevice; Landroid/hardware/Camera\$Parameters;)V	448
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