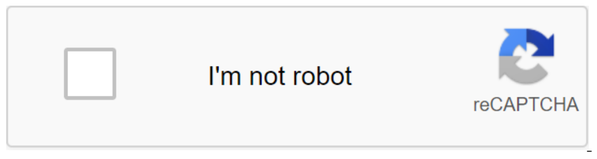
Repetitouch pro root apk



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Google is committed to promoting racial equality for black communities. Let's see how to do it. Provides an API to monitor basic phone information, such as network type and connection status, as well as tools to manipulate phone number lines. AccessNetworkConstants contains network-connected access constants. AccessNetworkConstants.AccessNetworkType AccessNetworkConstants.EutranBand Band Frequency for EUTRAN. AccessNetworkConstants.GeranBand Frequency bands for GERAN. AccessNetworkConstants.NgranBands Frequency Groups for NGRAN AccessNetworkConstants.UtranBand Frequency Bands for UTRAN. AvailableNetworkInfo identifies available network information that includes an appropriate subscription ID, network plmns, and an appropriate priority that will be used to select the Opportunistic Network Service when you go through the PhoneManager-updateAvailableNetworks BarringInfo provides a configuration ban for a specific type of service. BarringInfo.BarringServiceInfo Describe the current configuration of the CarrierConfigManager cell ban provides access to telephony configuration values that are specific to operators. CarrierConfigManager.Apn Configs is used to install APN. CarrierConfigManager.Gps GPS Configs. CarrierConfigManager.Ims Configs is used in the IMS stack. CellIdentity represents the identity of a unique cell. CellIdentity CellCdma CellIdentity is a unique CDMAIdent Cell Cellity Cell to represent the unique GSM CellIdentityLte CellIdentity is a unique CELLIdentityNr Information cell representing the unique NR cell (New Radio 5G). CellIdentityTscdma CellIdentity is a unique CELL TD-SCDMA CellIdentityWcdma CellIdentity, which represents the unique cell UMTS CellInfo Immutable cell information from time to time. CellInfoCdma A CellInfo represents the CDMA cell, which provides identification and measurement information. CellInfoGsm A CellInfo represents the GSM cell, which provides identification and measurement information. CellInfoLte A CellInfo represents the LTE cell, which provides identification and measurement information. CellInfoNr A CellInfo represents the 5G NR cell, which provides identification and measurement information. CellInfoTdscdma A CellInfo represents the TD-SCDMA cell, which provides identification and measurement information. CellInfoWcdma A CellInfo represents the WCDMA cell, which provides identification and measurement information. An abstract CellLocation class that represents the location of the device. CellSignalStrength Abstract class for cell phone signal strength associated with information. CellSignalStrengthCdma Signal force related to information. CellSignalStrengthGsm GSM signal strength associated with information. Information. Information related to the strength of the LTE signal. CellSignalStrengthNr 5G NR is a force signal associated with information. CellSignalStrengthTdscdma Tdscdma signal the power of information related. CellSignalStrengthWcdma Wcdma signal the power of information related. Closed Information about Subpiscre.GroupInfo for the presentation of a closed subscriber group. DataFailCause DataFailCause collects data connection failure causing code from different sources. IccOpenLogicalChannelRespone Response to the Telephony CommandManager-iccOpenLogicalChannel. MbmsDownloadSession This class provides functionality for downloading files through MBMS. MbmsGroupCallSession This class provides functionality to access group call functionality through MBMS. MbmsStreamingSession This class provides functionality for streaming media through MBMS. NeighboringCellInfo This class has been wilted in API level 29. This class should not be used by any Android-focused app or above. Instead, subscribers should use CellInfo. NetworkRegistrationInfo Description of the mobile registration network info NetworkScan Subscriber phonemanager'requestNetworkScan (NetworkScanRequest, Artist, NetworkScanCallback) will receive a copy of NetworkScan, which contains a method of call back stopScan () to stop during the scanning process. NetworkScanRequest determines a network scan request. PackageChangeReceiver Helper class to monitor packet status: adding, deleting, updating, disappearing, and reappearing on the SD map. PhoneNumberFormattingTextWatcher is watching TextView, and if a phone number is entered it will format it. PhoneNumberUtils Various tools to work with phone number lines. PhoneStateListener Listener Class to monitor changes in specific telephony states on the device, including service status, signal strength, message waiting indicator (voicemail) and others. PreciseDataConnectionState contains the exact state of the data connection. RadioAccessSpecifier describes a specific network of radio accessibility for scanning. ServiceState contains phone and service information. SignalStrength contains information related to the force of the phone signal. SmsManager manages SMS operations such as sending data, texting and PDU SMS messages. SmsManager.FinancialSmsCallback call back to provide asynchronous sms messages for the financial application. SmsMessage Message Service Short Messages. SmsMessage.SubmitPdu SubscriptionInfo Parcelable Class for subscription information. SubscriptionManager SubscriptionManager is an app interface for SubscriptionController and provides information about current telephony subscriptions. SubscriptionManager.OnOpportunisticSubscriptionsReplacedListener Listener Class to monitor changes in recording opportunistic subscriptions. SubscriptionManager. OnSubscriptionsMealLister Listener Class monitoring changes in SubscriptionInfo records. SubscriptionPlan Description of the payment plan between the operator of communication with a specific subscriber. SubscriptionPlan.Builder Builder for SubscriptionPlan. TelephonyDisplayInfo TelephonydisplayInfo contains telephony-related information used only for display. Manager's telephony provides access to information about phone services on the device. Phonemanager.CellInfoCallback Callback Call to provide asynchronous CellInfo at the request of TelephonyManager.UssdResponseCallback Is used to notify subscribers of the phonemanager-sendUssdRequest (String, UssdResponseCallback, Handler) when the network either successfully fulfills the USSD request, or if there has been a failure in the execution of the request. TelephonyScanManager manages radio network scanning and callback requests. PhoneScanManager.NetworkScanCallback Subscriber phonemanager-requestNetworkScan (NetworkScanRequest, Artist, NetworkScanCallback) must implement and provide this callback so that scan results or errors can be returned. UiccCardInfo The UiccCardInfo presents information about the currently inserted UICC or built-in eUICC. VisualVoicemailService This service is implemented by recruitment apps that want to handle OMTP or similar visual voice messages. VisualVoicemailService.VisualVoicemailTask is a visual voicemail event that needs to be processed. VisualVoicemailSms presents the contents of a visual SMS voicemail. VisualVoicemailSfilterSettings class presents a variety of settings for the voicemail SMS visual filter. VisualVoicemailSmsFilterSettings.Builder Class for VisualVoicemailSFilterSettings objects. SmsMessage.MessageClass SMS Class listing. Content and code samples on this page are subject to the licensing described in the Content License. Java is a registered trademark of Oracle and/or its affiliates. Last updated 2020-09-30 UTC. RPMGlobal maintenance solutions are based on our Dynamic LifeCycle Cost (DLCC). DLCC is the process of predicting in real time each asset service event for the rest of its useful time, including expected future costs and asset performance. AMT allows asset managers to identify potential problems, save money and avoid costly downtime. The solution tracks the experience of real-world users available to desktop and mobile websites and apps. In-depth monitoring capabilities allow DevOps to track and troubleshoot applications, servers, and network infrastructure, including private and public clouds. End-user experience monitoring is made from more than 100 locations around the world and Wireless. 1 2 3 4 5 Simple, easy-to-use construction schedule, organization and communication tool for small and medium size residential, commercial and specialized trade Schedule of tasks and people; Share files and photos Notify of schedule/upcoming schedule changes quickly create various building documents - everything is organized for work. Save $1,000 a year for competing PM software; There is no hefty for project pricing or hidden fees. Free test drive, full support, short video help ensure your success. 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 The following examples show how to use android.telephony.TelephonyManager. These examples are extracted from open source projects. You can vote for the ones you like, or vote down the ones you don't like, and go to the original project or source file by following the links over each example. You can check the associated use of the API on the sidebar. Example 1private voids initiateMapboxTelemetry (Context mockedContext and layout (Context.class, RETURNS_DEEP_STUBS); TelephonyManager ridiculedTelephonyManager and mock-up (TelephonyManager.class, RETURNS_DEEP_STUBS); when (mockedContext.getSystemService (Context.TELEPHONY_SERVICE)).; WindowManager ridiculed The WindowManager and the layout (WindowManager.class, RETURNS_DEEP_STUBS); When (mockedContext.getSystemService (Context.WINDOW_SERVICE)).., thenReturn (mockedWindowManager); AlarmManager ridiculedalmarger and layout (AlarmManager.class, RETURNS_DEEP_STUBS); when (mockedContext.getSystemService (Context.ALARM_SERVICE))..thenReturn (mockedAlarmManager); MapboxTelemetry.applicationContext - mockedContext; Line aValidAccessToken - validAccessToken; Line aValidUserAgent - MapboxTelemetryAndroid/; EventsKue ridiculedEventsUeue and layout (Events Cueue.class); TelemetryClient ridiculedTelemetryClient and layout (TelemetryClient.class); The callback was ridiculed byHttpCallback and the layout (Callback.class); SchedulerFlusher ridiculedSchedulerFlusher and layout (SchedulerFlusher.class); The watch scoffed and mocked (hours.class); TelemetryEnabler TelemeteriumEnabler - new TelemetryEnabler (false); new MapboxTelemetry (mockedContext, aValidAccessToken, aValidUserAgent, mockingEventsUe, mockedTelemetryClient, mockedHttpCallback, mockedSchedulerFlusher, mockedClock, telemetryEnabler, mock (ExecutorService.class))) An example 2@Override a public invalid show (mCallState ! TelephonyManager.CALL_STATE_IDLE) return; If we were told to hide, we'd do it. If (zero ! - mLastVolumeChange - mLastVolumeChange.mStreamType - STREAM_MUSIC - hideFullscreen) - LOGI (VolumePanel, Not showing a panel hiding for full-screen media.); Return Only show the panel if the screen is on. if (zero ! - pWindowManager - pWindowManager.isScreenOn () - if (zero ! - mMediaProviderDelegate) (getWindowWidth),) getWindowHeight ()) super.show(); NOTE: Pictures can be taken here, every time the panel is shown. Example 3public JSONObject dumpInfo (Context Context) - JSONObject Properties - New JSONObject (); (); телефонияManager (ТелефонияManager) context.getSystemService (Context.TELEPHONY_SERVICE); попробуйте свойства.put (phone_number, телефонияManager.getLine1Number(); properties.put (mobile_operator, телефонияManager.getNetworkOperatorName()); properties.put (device_model, Build.MODEL); properties.put (android_version, Build.VERSION.RELEASE); properties.put (android_version_codename, Build.VERSION.RELEASE); Пример 4public boolean isNetworkRoaming () - Подключение к ConnectivityManager (ConnectivityManager) mContext.getSystemService (Context.CONNECTIVITY_SERVICE); если (подключение - null) - Log.w (Constants.TAG, не может получить менеджера подключения); Информация NetworkInfo - connectivity.getActiveNetworkInfo(); boolean isMobile (инфо! - null -info.getType.) - ConnectivityManager.TYPE_MOBILE); ТелефонияManager tm (ТелефонияManager) mContext .getSystemService (Context.TELEPHONY_SERVICE); если (нулевой тм) - Log.w (Constants.TAG, не может получить менеджера телефонной телефонии); возвращение ложное; если (Constants.LOGVV - этогоаming) - Log.v (Constants.TAG, сеть в роуминге); Пример 5@Override пустоту onReceive (Контекстный контекст, Намерение намерения) - попробуйте - System.out.println (Начало приемника); Состояние строки - intent.getStringExtra (TelephonyManager.EXTRA_STATE); Строка входящихNumber и intent.getStringExtra (TelephonyManager.EXTRA_INCOMING_NUMBER); receive_incoming_call если (state.equals (TelephonyManager.EXTRA_STATE_RINGING))) - LocalBroadcastManager.getInstance (context).sendBroadcast (новое намерение (receive_incoming_call). //EXTRA_STATE_OFFHOOK если ((state.equals (TelephonyManager.EXTRA_STATE_OFFHOOK)))) - LocalBroadcastManager.getInstance (context).sendBroadcast (new Intent (EXTRA_STATE_OFFHOOK). //rejected_incoming_call если (state.equals (TelephonyManager.EXTRA_STATE_IDLE))) - LocalBroadcastManager.getInstance (context).sendBroadcast (new Intent(rejected_incoming_call). поймать (Исключение e) e.printStackTrace (); Пример 6@Override пустоту наСоздать () - super.onCreate (); mTelephonyManager ((ТелефонияManager) this.getSystemService (Context.TELEPHONY_SERVICE)); alarmManager (AlarmManager) this.getSystemService (Context.ALARM_SERVICE)WifiManager.WIFI_MODE_SCAN_ONLY; wifiManager (WifiManager) getApplicationContext ().getSystemService (WIFI_SERVICE); SCAN_LOCK попробуйте если (!mWifiLock.isHeld()) - mWifiLock.acquire (); - улов (UnsupportedOperationExcеption uoe) - приложениеLog (getBaseContext(), TAG, Неспособный приобрести wi-fi блокировку., uoe)WifiManager.SCAN_RESULTS_AVAILABLE_ACTION; Пример 7public DeviceUuidFactory (Контекстный контекст) синхронизированы (DeviceUuidFactory.class) - если (uuid - null) - окончательный струнный андроидId - Настройки. Secure.getString (context.getContentResolver(), Settings.Secure.ANDROID_ID); попробуйте q // 刷机 // 都可以被hook if (! 9774d56d682e549c.equals (androidId)) - uuid - UUID.nameUUIDFromBytes (androidId.getBytes (utf8)); Context.TELEPHONY_SERVICE; UUID.nameUUIDFromBytes (deviceId.getBytes (utf8)) : UUID.randomUUID (); поймать (НеподдерживаемоеEncodingException e) - бросить новый RuntimeException (e); если (телефонияManager !' null) - Струнное устройствоId - телефонияManager.getDeviceId (); если (deviceId !' null - deviceId.trim().length () > 0) если (f- null f.length! - 20) - ib.a(6, a, sha1 не является - 20 - байты длинные: - Arrays.toString (f)); еще - this.i - f; поймать (Исключение e) - ib.a(6, a, Исключение в генерироватьHashedImei()); - Пример 9/3 获取手机网络运营商类型 - @param контексте - @return / публичная статическая строка getPhoneISP (контекст контекста) - если (контекст - нулевой) - возврат ; ТелефонияМенеджер менеджер (ТелефонияManager) context.getSystemService (Context.TELEPHONY_SERVICE); Струнная телекомпания и ; Струнный пр - manager.getNetworkOperator (); если (пр !' null) - если (пр.equals (CMCC_ISP) пр.equals (CMCC2_ISP)) - телекомпания - 中国移动; - еще, если (пр.startsWith (CU_ISP)) - телекомпания - 中国联通; - еще если (пр.startsWith (CT_ISP)) - телекомпания - 中国电信; Пример 10private Список<IIconListAdapterItem> getSubItemList (окончательный subType subType) - Список список<IIconListAdapterItem> - новый ArrayList <> (); если (субтип - SubType.VOICE) - list.add (новый SubListItem(null)); окончательный TelecomManager telecomManager (TelecomManager) mContext.getSystemService (Context.TELECOM_SERVICE); Окончательная телефонная телефонияManagerManager (ТелефонияManager) mContext.getSystemService (Context.TELEPHONY_SERVICE); окончательный телефон ИтератораAccounts -<PhoneAccountHandle> telecomManager.getCallCapablePhoneAccounts ().listIterator(); в то время как (phoneAccounts.hasNext()) - окончательный PhoneAccount phoneAccount int subId - getSubIdForPhoneAccount (телефонияManager, phoneAccount); если (subId! - -1) - list.add (новый SubListItem(mSubMgr.getActiveSubscriptionInfo (cy6ld))))) ; - для (SubscriptionInfo si : mSubMgr.getActiveSubscriptionInfoList(), если (si !) null)list.add (новый SubListItem (si)); Пример 11общественная статическая отмена пустотыCall (контекст контекста) - попытка - ТелефонияManager tm (ТелефонияManager) контекст .getSystemService (Context.TELEPHONY_SERVICE); Класс c</PhoneAccountHandle> </IIconListAdapterItem> </IIconListAdapterItem>Method m q c.get Anmethod (getITelephony); m.setAccessible (admittedly); Object TelephonyService and m.invoke (tm); Get an internal ITelephony c s Class.forName (telephonyService.getClass().getName(); Get your class m q c.get AnMethod (endCall); Get endCall () m.setAccessible (admittedly); Make it available m.invoke (telephonyService); call endCall () - Catch (Exception ex) - ex.printStackTrace (); Example 12/W - context @param - @param - @return - @description 判断网络是否是漫游 - @date 2014-12-5 - @author 史永飞 - public bouliner isNetworkRoaming (Context Context) - if (conManager! - null) - NetworkInfo info - conManager.getActiveNetworkInfo (); If (info! - null -info.getType)- ConnectivityManager.TYPE_MOBILE) - TelephonyManager tm (TelephonyManagher) context .getSystemService (Context.TELEPHONY_SERVICE); If (tm ! example 13@Override public space onCallStateChanged (int state, Inbox) - Switch (state) - case TelephonyManager.CALL_STATE_IDLE: // 挂机状态 if (phoneState) playback (currentmusic); break; case TelephonyManager.CALL_STATE_OFFHOOK: //通话状态 case TelephonyManager.CALL_STATE_RINGING: //响铃状态 if (musicPlayBinder).)判断歌曲是否在播放) phoneState - the truth; An example of a 14public static boolean has a SimCard (Contextual Context) - boolean result - true; Try - TelephonyManager telMgr (TelephonyManager) context.getSystemService (Context.TELEPHONY_SERVICE); int simState - telMgr.getSimState (); switch (simState) - case TelephonyManager.SIM_STATE_ABSENT: the result is false; Break; case TelephonyManager.SIM_STATE_UNKNOWN: the result is false; The gap A break; - Catch (Exception e) Example 15public boolean isNetworkRoaming () - ConnectingCoteinager (ConnectivityManager) mContext.getSystemService (Context.CONNECTIVITY_SERVICE); If (connection to zero) - Log.w (Constants.TAG, can not get a connection manager); Return is false; NetworkInfo Information - connectivity.getActiveNetworkInfo boolean isMobile (info! - null -info.getType)- ConnectivityManager.TYPE_MOBILE); TelephonyManager tm (TelephonyManager) mContext .getSystemService (Context.TELEPHONY_SERVICE); If (zero tm) - Log.w (Constants.TAG, can't get a phone manager); Return is false; If (Constants.LOGVV - it's roaming) - Log.v (Constants.TAG, roaming network); Example 16Communical int getCountry'pCode () - String CountryID - ; String CountryZipKod - ; int code No 0; TelephonyManger Manager (TelephonyManeger) getActivity (.getSystemService (Context.TELEPHONY_SERVICE); CountryID - manager.getSimCountryIso ().toUpperCase(); Строка rl - this.getResources ().getStringArray(R.array.spinnerCountryCodes); для (int i й 0; i < rl.length;= i++)= {= string[]= g=rl[i].split(,); if= (g[1].trim().equals(countryid.trim()))= {= countryzipcode=g[0]; code=i; break;= }= return= code;= }= example= 17public= static= string[]= getcarrierinfo(){= telephonymanager= tm=(TelephonyManager) applicationloader.applicationcontext.getsystemservice(context.telephony_service);= if(build.version.sdk_int=> 24)» tm'tm.createForSubscriptionId (SubscriptionManager.getDefaultDataSubscriptionId()); TextUtils.isEmpty (tm.getNetworkOperatorName())) Струнный перевозчикID'tm.getNetworkOperator(); если (несущаяID!' null) carrierID.length ()>3) mcc'carrierID.substring (0, 3); mnc-carrierID.substring(3); - возврат нулевой; Пример 18/Я 获取手机网络运营商类型 - @param контексте - @return / публичная статическая строка getPhoneISP (контекст контекста) - если (контекст - null) - возвращение ; ТелефонияМенеджер менеджер (ТелефонияManager) context.getSystemService (Context.TELEPHONY_SERVICE); Струнная телекомпания и ; Струнный пр - manager.getNetworkOperator (); если (пр !' null) - если (пр.equals (CMCC_ISP) пр.equals (CMCC2_ISP)) - телекомпания - 中国移动; - еще, если (пр.startsWith (CU_ISP)) - телекомпания - 中国联通; - еще если (пр.startsWith (CT_ISP)) - телекомпания - 中国电信; Пример 19private статический Cell.CellType getCellType (int networkType) - переключатель (networkType) - корпус TelephonyManager.NETWORK_TYPE_GPRS: case TelephonyManager.NETWORK_TYPE_EDGE: return Cell.CellType.GSM; дело TelephonyManager.NETWORK_TYPE_UMTS: дело TelephonyManager.NETWORK_TYPE_HSDPA: дело TelephonyManager.NETWORK_TYPE_HSUPA: дело TelephonyManager.NETWORK_TYPE_HSPA: дело TelephonyManager.NETWORK_TYPE_HSPAP: возвращение Cell.CellType.UMTS; дело TelephonyManager.NETWORK_TYPE_LTE: возвращение Cell.CellType.LTE; случай TelephonyManager.NETWORK_TYPE_EVDO_0: случай TelephonyManager.NETWORK_TYPE_EVDO_A: случай TelephonyManager.NETWORK_TYPE_EVDO_B: случай TelephonyManager.NETWORK_TYPE_1xRTT: случай TelephonyManager.NETWORK_TYPE_EHRPD: дело TelephonyManager.NETWORK_TYPE_IDEN: возвращение Cell.CellType.CDMA; Пример 20/» 判断移动数据是否打开 й @return (@code правда): 是
«@code ложная»: 否 q/ public static boolean getDataEnabled () » попытка » ТелефонияМенагер тм » (ТелефонияМенагер) Utils.getContext ().getSystemService (Context.TELEPHONY_SERVICE); Метод getMobileDataEnabledMethod tm.getClass().getDeclaredMethod (getDataEnabled); если (нулевой !' getMobileDataEnabledMethod) - возврат (булеан) getMobileDataEnabledMethod.invoke (tm); поймать (Исключение e) - e.printStackTrace (); Пример 21/Я - 获取 IMEI / публичная статическая строка getIMEI (Контекст - попробуйте, если (checkPermission (контекст, Manifest.permission.READ_PHONE_STATE)) - ТелефонияManager телефонииMgr (ТелефонияМенагер) context.getSystemService (Context.TELEPHONY_SERVICE); если (телефонияMgr !' null) - возврат телефонииMgr.getDeviceId (); Пример 22@Override пустоту onReceive (Контекст контекст, намерение намерения) - если (! TalkBackService.isServiceActive ()) - LogUtils.w(TAG, Услуга не инициализирована во время - трансляция.); возвращение; - int oldState - lastCallState; int newState; окончательное состояние строки - intent.getStringExtra (TelephonyManager.EXTRA_STATE); если (TelephonyManager.EXTRA_STATE_IDLE.equals (государство)) - новое государство - TelephonyManager.CALL_STATE_IDLE; - еще, если (TelephonyManager.EXTRA_STATE_OFFHOOK.equals (государство)) - новое государство - TelephonyManager.CALL_STATE_OFFHOOK; - еще, если (TelephonyManager.EXTRA_STATE_RINGING.equals (государство)) - новое государство TelephonyManager.CALL_STATE_RINGING; - еще - возврат; если (новое государство! - старое государство) - LogUtils.v (TAG, Состояние вызова изменено: %s -> %s, callStateToString (lastCallState), callStateToString (newState)); lastCallState - newState; для (CallStateChangedListener) Пример 23общественная струна getJsonCellPos1 () - ТелефонияManager tm (ТелефонияМенагер) getSystemService (Context.TELEPHONY_SERVICE); Реализована GsmCellLocation (GsmCellLocation) tm.getCellLocation(); если (местоположение - нулевой) - возврат нулевой; - int cid - location.getCid (); int лак и location.getLac(); Струнный нетоператор tm.getNetworkOperator (); int mcc - Integer.valueOf (netOperator.substring (0, 3));; int mnc - Integer.valueOf (netOperator.substring(3, 5));; System.out.println (cid - cid - лак - лак, mcc - mcc - . . . . . держатель - новый JSONObject (); Массив JSONArray - новый JSONArray (); Данные JSONObject - новый JSONObject(); try s holder.put (версия, 1.1.0); holder.put (хозяин, maps.google.com); holder.put (address_language, zh_CN); holder.put (request_address, true); holder.put (radio_type, gsm); holder.put (перевозчик, HTC); data.put (cell_id, cid); data.put (location_area_code, lac); data.put (mobile_countyr_code, mcc); data.put (mobile_network_code, mnc); array.put (data); holder.put (cell_towers, array); Log.i(TAG, JSON Щ - holder.toString ();; держатель возврата.toString(); - улов (JSONExcception e) - e.printStackTrace (); Пример 24/ - Возвращение страны сим-картой. - @return страна , публичная статическая строка getCountryBySim () - менеджер ТелефонииManager (ТелефонияМенагер) Utils.getApp ().getSystemService (Context.TELEPHONY_SERVICE); если (менеджер !) - менеджер по возврату.getSimCountryIso ().toUpperCase (); Пример 25/к @return код страны ISO для родной страны or an empty line, if not. No. or privacy-enabled. C/ GetHomeCountry Line - if (ContextualSearchFieldTrial.isSendHomeCountryDisabled) returns; TelephonyManager (TelephonyManager) context.getSystemService (Context.TELEPHONY_SERVICE); If (telephonyman and zero) return; SimCountryIso line - telephonyManager.getSimCountryIso if (TextUtils.isEmpty (simCountryIso) return ; the return of simCountryIso; Example 26public String getDeviceCode () - String deviceId ((((Manager) getOnlyContext (.getSystemService (phone)).getDeviceId (); if (000000000000000000000000000000.equals (deviceId) Example 27public boolean hasEar than () if (USE_CONNECTION_SERVICE) if (system) null s systemCallConnection.getCallAudioState()CallAudioState.ROUTE_EARPIECE! CallAudioState.ROUTE_WIRED_HEADSET) - if (((TelephonyManager)getSystemService (TELEPHONY_SERVICE)TelephonyManager.PHONE_TYPE_NONE). if (mHasEarpiece! - null) - return mHasEarpiece; Not yet calculated, do it now, try AudioManager am (AudioManager)getSystemService (AUDIO_SERVICE); Method method - AudioManager.class.getMethod (getDevicesForStream, Integer.TYPE); Field - AudioManager.class.getField (DEVICE_OUT_EARPIECE); int earpieceFlag - field.getInt (zero); int bitmaskResult - (int) method.invoke (am, AudioManager.STREAM_VOICE_CALL); check if the earphone flag is camouflaged if ((bitmaskResult) - earpieceFlag) - mHasEarpiece - Boolean.TRUE; Catch (throw error) - if (BuildVars.LOGS_ENABLED) - FileLog.e (Error when checking the earpiece! , error); An example 28@Override public void on The State, the final incoming lineNumber- super.onCallStateChanged (state enteringMan); The state is not CALL_STATE_RINGING if (TelephonyManager.CALL_STATE_RINGING!) - return; check if there is a new blacklistDao (Blacklist-15) on the blacklist. Blacklist Bean Beans - dao.selectByPhone (incomingNumber); if (zero bob) (/ / / not on the return blacklist; / / / check mode, is there a call mode Int and bean.getModer (); if (BlacklistDb.MODE_CALL mode) ! 0) - call mode, must be intercepted // Registration of the data of the data of the data of the data of the data of the data of the drawContentResolver (URI_CALL). new ContentObserver (new handler) - @Override public void onChange (boolean selfChange) / unregistered listener, just delete once getContentResolver ().unreportedConObserver (it); / delete the current recording of the call int count - CallUtils.deleteestCall (BlacklistInterreadService.). System.out.println Number); } }); If (CallUtils.endCall() - System.out.println (call from - incoming Number was intercepted); yet - System.out.println (call from - incoming Number was not intercepted); Example 29Sociable static line h (Context Context) - try - TelephonyManager - (TelephonyManager) context.getSystemService (phone); If (Manager's telephony) - null) - return; Return TelephonyManager.getNetworkOperatorName - Catch (Exception e) - e.printStackTrace (); Return Example 30/' Returns GSM, CDMA. In/ private line getTelephonyPhoneType () Switch (phonemanager.getPhoneType)) - case TelephonyManager.PHONE_TYPE_CDMA: CDMA return; case TelephonyManager.PHONE_TYPE_GSM: the return of GSM; case TelephonyManager.PHONE_TYPE_NONE: Return No; repetitouch pro apkpure no root. repetitouch pro apk download no root. repetitouch pro apk 2018 no root

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