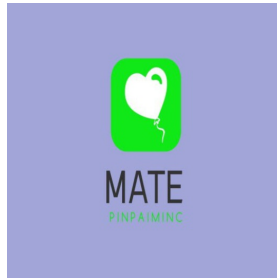




MoGua

Mate 4.1.7.APK 分析报告



APP名称:

Mate

包名:	afcfht.bfeiea.dgceb
域名线索:	67条
URL线索:	88条
邮箱线索:	5条
分析日期:	2024年11月26日
分析平台:	摸瓜APK反编译平台

文件名: mate(1).apk

文件大小: 64.91MB

MD5值: f58bd7a3e982b6ec55830b7483799259

SHA1值: 987f6a3f2195617903ef116a1d536c19fc556e5e

SHA256值: 3252496b15cb27802e78b3587530264888dce1bea2450fc2f59b7971dd0252a

i APP 信息

App名称: Mate

包名: afcfmt.bfeiea.dgcecb

主活动Activity: com.wind.im.MainActivity

安卓版本名称: 4.1.7

安卓版本: 20230710

🔍 域名线索

域名	服务器信息
huatuocode.huatuo.qq.com	没有服务器地理信息.
play.google.com	IP: 172.217.163.46 所属国家: United States of America 地区: California 城市: Mountain View 纬度: 37.405991 经度: -122.078514
abroad.apilocate.amap.com	IP: 59.82.44.11 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423

m5.amap.com	IP: 106.11.43.74 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
apiinit.amap.com	IP: 203.119.169.174 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
android.bugly.qq.com	IP: 109.244.244.35 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
github.com	IP: 20.205.243.166 所属国家: United States of America 地区: Washington 城市: Redmond 纬度: 47.682899 经度: -122.120903
dualstack-arestapi.amap.com	IP: 39.98.22.142 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
mqqad.html5.qq.com	IP: 0.0.0.1 所属国家: - 地区: - 城市: - 纬度: 0.000000

	经度: 0.000000
dualstack-a.apilocate.amap.com	IP: 106.11.40.50 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
appgallery.cloud.huawei.com	IP: 121.36.118.136 所属国家: China 地区: Guangdong 城市: Guangzhou 纬度: 23.116671 经度: 113.250000
rqd.uu.qq.com	IP: 109.244.173.225 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
api.weixin.qq.com	IP: 109.244.145.152 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
lbs.amap.com	IP: 59.82.60.56 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
	IP: 175.27.9.46 所属国家: China

debugx5.qq.com	地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
wb.amap.com	IP: 59.82.31.149 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
grs.dbankcloud.cn	IP: 49.4.41.160 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
debugtbs.qq.com	IP: 175.27.9.46 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
api.xmpush.xiaomi.com	IP: 183.84.7.230 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
register.xmpush.global.xiaomi.com	IP: 47.88.199.5 所属国家: Singapore 地区: Singapore 城市: Singapore 纬度: 1.289670 经度: 103.850067

open.weixin.qq.com	IP: 175.24.209.30 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
www.jivesoftware.com	IP: 23.235.209.143 所属国家: United States of America 地区: California 城市: El Segundo 纬度: 33.922234 经度: -118.405518
api-push.in.meizu.com	IP: 206.161.233.191 所属国家: United States of America 地区: Virginia 城市: Herndon 纬度: 38.978210 经度: -77.386993
resolver.msg.xiaomi.net	IP: 120.92.96.13 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
playready.directtaps.net	IP: 40.70.71.156 所属国家: United States of America 地区: Virginia 城市: Boydton 纬度: 36.667641 经度: -78.387497
login.imgcache.qq.com	IP: 182.254.59.164 所属国家: China 地区: Guangdong 城市: Shenzhen

	纬度: 22.545540 经度: 114.068298
yuntuapi.amap.com	没有服务器地理信息.
xml.apache.org	IP: 151.101.2.132 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
cfg.imtt.qq.com	IP: 109.244.173.227 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
graph.qq.com	IP: 175.27.9.43 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
norma-external-collect.meizu.com	IP: 113.106.27.98 所属国家: China 地区: Guangdong 城市: Zhongshan 纬度: 22.520580 经度: 113.382317
xmlpull.org	IP: 185.199.110.153 所属国家: United States of America 地区: Pennsylvania 城市: California 纬度: 40.065632 经度: -79.891708

mdc.html5.qq.com	IP: 175.27.9.46 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
grs.dbankcloud.com	IP: 121.36.119.243 所属国家: China 地区: Guangdong 城市: Guangzhou 纬度: 23.116671 经度: 113.250000
mst01.is.autonavi.com	IP: 59.82.31.100 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
grs.dbankcloud.asia	没有服务器地理信息.
soft.tbs.imtt.qq.com	IP: 119.167.201.75 所属国家: China 地区: Shandong 城市: Qingdao 纬度: 36.098610 经度: 120.371941
store.hispac.hicloud.com	IP: 118.194.33.169 所属国家: China 地区: Shanghai 城市: Shanghai 纬度: 31.222219 经度: 121.458061
	IP: 13.107.246.74

schemas.microsoft.com	所属国家: Netherlands 地区: Noord-Holland 城市: Amsterdam 纬度: 52.374031 经度: 4.889690
cgi.qplus.com	没有服务器地理信息.
restsdk.amap.com	IP: 203.119.169.174 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
www.baidu.com	IP: 110.242.68.3 所属国家: China 地区: Hebei 城市: Baoding 纬度: 38.851109 经度: 115.490280
wprd0d.is.autonavi.com	没有服务器地理信息.
resolver.msg.global.xiaomi.net	IP: 8.219.182.3 所属国家: Singapore 地区: Singapore 城市: Singapore 纬度: 1.289670 经度: 103.850067
long.open.weixin.qq.com	IP: 109.244.216.15 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232

adiu.amap.com	IP: 59.82.29.155 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
wap.amap.com	IP: 106.8.157.248 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810001 经度: 114.879440
grs.dbankcloud.eu	没有服务器地理信息.
67.211.78.206	IP: 67.211.78.206 所属国家: Hong Kong 地区: Hong Kong 城市: Cheung Shue Tau 纬度: 22.366671 经度: 114.099998
fr.register.xmpush.global.xiaomi.com	IP: 52.29.132.42 所属国家: Germany 地区: Hessen 城市: Frankfurt am Main 纬度: 50.115520 经度: 8.684170
cgicol.amap.com	IP: 59.82.60.56 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
	IP: 118.26.252.220 所属国家: China

cn.register.xmpush.xiaomi.com	地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
openmobile.qq.com	IP: 175.27.9.43 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
wup.imtt.qq.com	IP: 42.187.184.221 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
mpsapi.amap.com	IP: 59.82.113.71 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161423
cgi.connect.qq.com	IP: 175.27.9.14 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
appsupport.qq.com	IP: 175.27.9.14 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232

astat.bugly.qcloud.com	IP: 150.109.27.253 所属国家: Singapore 地区: Singapore 城市: Singapore 纬度: 1.289670 经度: 103.850067
pms.mb.qq.com	IP: 175.27.12.246 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232
idmb.register.xmpush.global.xiaomi.com	IP: 13.127.176.4 所属国家: India 地区: Maharashtra 城市: Mumbai 纬度: 19.014410 经度: 72.847939
api-push.meizu.com	IP: 125.94.213.129 所属国家: China 地区: Guangdong 城市: Guangzhou 纬度: 23.116671 经度: 113.250000
aexception.bugly.qq.com	IP: 101.226.233.161 所属国家: China 地区: Shanghai 城市: Shanghai 纬度: 31.222219 经度: 121.458061
ru.register.xmpush.global.xiaomi.com	IP: 107.155.52.56 所属国家: Russian Federation 地区: Moskva 城市: Moscow 纬度: 55.752220

	<p>经度: 37.615559</p>
www.openssl.org	<p>IP: 23.34.36.190 所属国家: Japan 地区: Osaka 城市: Osaka 纬度: 34.693890 经度: 135.502213</p>
log.tbs.qq.com	<p>IP: 109.244.244.32 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232</p>
apilocate.amap.com	<p>IP: 59.82.31.183 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232</p>
material.io	<p>IP: 216.239.34.21 所属国家: United States of America 地区: California 城市: Mountain View 纬度: 37.405991 经度: -122.078514</p>

URL线索

URL信息	Url所在文件
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Observable.java

https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Single.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Completable.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Maybe.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Flowable.java
https://github.com/ReactiveX/RxJava/wiki/What's-different-in-2.0	io/reactivex/exceptions/UndeliverableException.java
https://github.com/ReactiveX/RxJava/wiki/Error-Handling	io/reactivex/exceptions/OnErrorNotImplementedException.java
http://restsdk.amap.com/v3	com/amap/api/col/s/h.java
https://restsdk.amap.com/v3	com/amap/api/col/s/h.java
http://restsdk.amap.com/v4	com/amap/api/col/s/h.java
https://restsdk.amap.com/v4	com/amap/api/col/s/h.java
http://yuntuapi.amap.com	com/amap/api/col/s/h.java
https://yuntuapi.amap.com	com/amap/api/col/s/h.java
http://restsdk.amap.com/rest/me/cpoint	com/amap/api/col/s/h.java
https://restsdk.amap.com/rest/me/cpoint	com/amap/api/col/s/h.java
http://m5.amap.com/ws/mapapi/shortaddress/transform	com/amap/api/col/s/h.java
https://m5.amap.com/ws/mapapi/shortaddress/transform	com/amap/api/col/s/h.java
https://restsdk.amap.com/v3/iasdkauth	com/amap/api/col/s/bj.java

https://dualstack-arestapi.amap.com/v3/iasdkauth	com/amap/api/col/s/bj.java
http://apiinit.amap.com/v3/log/init	com/amap/api/col/s/bk.java
https://adiu.amap.com/ws/device/adius	com/amap/api/col/s/cr.java
http://wb.amap.com/? r=%f,%f,%s,%f,%f,%s,%d,%d,%d,%s,%s,%s&sourceapplication=openapi/0	com/amap/api/col/s/bf.java
http://wb.amap.com/?q=%f,%f,%s&sourceapplication=openapi/0	com/amap/api/col/s/bf.java
http://wb.amap.com/?n=%f,%f,%f,%f,%d&sourceapplication=openapi/0	com/amap/api/col/s/bf.java
http://wb.amap.com/?p=%s,%f,%f,%s,%s&sourceapplication=openapi/0	com/amap/api/col/s/bf.java
http://wap.amap.com/	com/amap/api/maps/AMapUtils.java
http://lbs.amap.com/api/android-location-sdk/guide/utilities/errorcode/	com/amap/api/location/AMapLocation.java
http://restsdk.amap.com	com/amap/api/mapcore/util/fe.java
https://restsdk.amap.com/v3/iasdkauth	com/amap/api/mapcore/util/ew.java
https://dualstack-arestapi.amap.com/v3/iasdkauth	com/amap/api/mapcore/util/ew.java
http://apilocate.amap.com/mobile/binary	com/amap/api/mapcore/util/io.java
http://dualstack-a.apilocate.amap.com/mobile/binary	com/amap/api/mapcore/util/io.java
http://restsdk.amap.com/v4/grasroad/driving?	com/amap/api/mapcore/util/eq.java
http://restsdk.amap.com/v4	com/amap/api/mapcore/util/i.java
https://adiu.amap.com/ws/device/adius	com/amap/api/mapcore/util/gv.java

http://apiinit.amap.com/v3/log/init	com/amap/api/mapcore/util/ex.java
http://mpsapi.amap.com/ws/mps/lyrdata/ugc/\	com/amap/api/mapcore/util/b.java
http://wprd0%d.is.autonavi.com/appmaptile?	com/amap/api/mapcore/util/cs.java
http://restsdk.amap.com/v4/gridmap?	com/amap/api/mapcore/util/cs.java
http://restsdk.amap.com/v4/gridmap?	com/amap/api/mapcore/util/ct.java
http://restsdk.amap.com/v4	com/amap/api/mapcore/util/cf.java
https://github.com/danikula/AndroidVideoCache/issues/43.	com/danikula/videocache/HttpUrlSource.java
https://github.com/danikula/AndroidVideoCache/issues.	com/danikula/videocache/HttpUrlSource.java
https://github.com/danikula/AndroidVideoCache/issues/88.	com/danikula/videocache/HttpUrlSource.java
https://github.com/danikula/AndroidVideoCache/issues/134.	com/danikula/videocache/Pinger.java
http://%s:%d/%s	com/danikula/videocache/Pinger.java
http://%s:%d/%s	com/danikula/videocache/HttpProxyCacheServer.java
https://material.io/design/components/dialogs.html	com/afollestad/materialdialogs/MaterialDialog.java
http://xml.apache.org/xslt	com/wind/imlib/utils/KitReleaseLogUtils.java
http://%s:%s	com/wind/imlib/connect/http/HttpConnection.java
http://%s:%s	com/wind/imlib/connect/http/interceptor/HostInterceptor.java
http://%s:%s	com/wind/imlib/bean/ServerBucket.java
http://%s:%s/api/exclude/siteConfig/servers	com/wind/imlib/bean/ServerBucket.java

http://www.baidu.com:3501	com/wind/im/BuildConfig.java
https://67.211.78.206:7788/	com/wind/im/BuildConfig.java
http://www.baidu.com:3501	com/wind/im/WindApp.java
http://www.jivesoftware.com/xmlns/xmpp/properties\	com/xiaomi/push/gn.java
https://%1\$s/gslb/?ver=4.0	com/xiaomi/push/cw.java
http://xmlpull.org/v1/doc/features.html	com/xiaomi/push/gv.java
http://xmlpull.org/v1/doc/features.html	com/xiaomi/push/gu.java
http://xmlpull.org/v1/doc/features.html	com/xiaomi/push/gc.java
http://xmlpull.org/v1/doc/features.html	com/xiaomi/push/fq.java
https://api.xmpush.xiaomi.com/v1/trace/report/sdk	com/xiaomi/push/df.java
https://cn.register.xmpush.xiaomi.com	com/xiaomi/push/service/o.java
https://register.xmpush.global.xiaomi.com	com/xiaomi/push/service/o.java
https://fr.register.xmpush.global.xiaomi.com	com/xiaomi/push/service/o.java
https://ru.register.xmpush.global.xiaomi.com	com/xiaomi/push/service/o.java
https://idmb.register.xmpush.global.xiaomi.com	com/xiaomi/push/service/o.java
https://resolver.msg.global.xiaomi.net/psc/?t=a	com/xiaomi/push/service/bp.java
https://resolver.msg.xiaomi.net/psc/?t=a	com/xiaomi/push/service/bp.java

https://adiu.amap.com/ws/device/adius	com/loc/bb.java
http://restsdk.amap.com	com/loc/s.java
http://restsdk.amap.com/v3/place/text?	com/loc/a.java
http://restsdk.amap.com/v3/config/district?	com/loc/a.java
http://restsdk.amap.com/v3/place/around?	com/loc/a.java
http://apilocate.amap.com/mobile/binary	com/loc/ff.java
http://dualstack-a.apilocate.amap.com/mobile/binary	com/loc/ff.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/ff.java
https://restsdk.amap.com/v3/iasdkauth	com/loc/l.java
https://dualstack-arestapi.amap.com/v3/iasdkauth	com/loc/l.java
http://dualstack-arestapi.amap.com/v3/geocode/regeo	com/loc/fa.java
http://restsdk.amap.com/v3/geocode/regeo	com/loc/fa.java
http://cgicol.amap.com/collection/collectData?src=baseCol&ver=v74&	com/loc/cr.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/ey.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/fk.java
https://api-push.meizu.com/garcia/api/client/	com/meizu/cloud/pushsdk/platform/a/a.java
https://api-push.in.meizu.com/garcia/api/client/	com/meizu/cloud/pushsdk/platform/a/a.java
https://api-push.meizu.com/garcia/api/client/log/upload	com/meizu/cloud/pushsdk/platform/a/a.java

https://api-push.meizu.com/garcia/api/server/getPublicKey	com/meizu/cloud/pushsdk/constants/PushConstants.java
https://api-push.in.meizu.com	com/meizu/cloud/pushsdk/constants/PushConstants.java
https://api-push.meizu.com	com/meizu/cloud/pushsdk/constants/PushConstants.java
https://norma-external-collect.meizu.com/android/exchange/getpublickey.do	com/meizu/cloud/pushsdk/constants/PushConstants.java
https://norma-external-collect.meizu.com/push/android/external/add.do	com/meizu/cloud/pushsdk/constants/PushConstants.java
http://lbs.amap.com/api/android-location-sdk/guide/utilities/errorcode/	com/autonavi/amap/mapcore/Inner_3dMap_location.java
http://m5.amap.com/	com/autonavi/base/amap/mapcore/maploader/AMapLoader.java
http://restsdk.amap.com/rest/lbs/dem/dataservice?z=%d&x=%d&y=%d&type=2	com/autonavi/base/ae/gmap/TerrainOverlayProvider.java
http://mst01.is.autonavi.com/appmaptile? z=%d&x=%d&y=%d&lang=zh_cn&size=1&scale=1&style=6	com/autonavi/base/ae/gmap/TerrainOverlayProvider.java
http://mpsapi.amap.com/	com/autonavi/base/ae/gmap/GLMapEngine.java
http://m5.amap.com/	com/autonavi/base/ae/gmap/GLMapEngine.java
http://%s:%s	com/imacapp/home/ui/activity/KitCustomWebViewActivity.java
https://graph.qq.com/	com/imacapp/wind/api/LoginService.java
https://api.weixin.qq.com/	com/imacapp/wind/api/LoginService.java
http://astat.bugly.qqcloud.com/rqd/async	com/tencent/bugly/crashreport/CrashReport.java
http://rqd.uu.qq.com/rqd/sync	com/tencent/bugly/crashreport/common/strategy/StrategyBean.java
http://android.bugly.qq.com/rqd/async	com/tencent/bugly/crashreport/common/strategy/StrategyBean.java

http://android.bugly.qq.com/rqd/async	com.tencent/bugly/crashreport/common/strategy/a.java
http://aexception.bugly.qq.com:8012/rqd/async	com.tencent/bugly/crashreport/common/strategy/a.java
http://log.tbs.qq.com/ajax?c=pu&v=2&k=	com.tencent/smtt/utis/n.java
http://log.tbs.qq.com/ajax?c=pu&tk=	com.tencent/smtt/utis/n.java
http://wup.imtt.qq.com:8080	com.tencent/smtt/utis/n.java
http://log.tbs.qq.com/ajax?c=dl&k=	com.tencent/smtt/utis/n.java
http://cfg.imtt.qq.com/tbs?v=2&mk=	com.tencent/smtt/utis/n.java
http://log.tbs.qq.com/ajax?c=ul&v=2&k=	com.tencent/smtt/utis/n.java
http://mqqad.html5.qq.com/adjs	com.tencent/smtt/utis/n.java
http://log.tbs.qq.com/ajax?c=ucfu&k=	com.tencent/smtt/utis/n.java
http://soft.tbs.imtt.qq.com/17421/tbs_res_imtt_tbs_DebugPlugin_DebugPlugin.tbs	com.tencent/smtt/utis/d.java
http://pms.mb.qq.com/rsp204	com.tencent/smtt/sdk/j.java
http://debugtbs.qq.com	com.tencent/smtt/sdk/WebView.java
http://debugx5.qq.com	com.tencent/smtt/sdk/WebView.java
http://debugtbs.qq.com?10000\	com.tencent/smtt/sdk/WebView.java
http://mdc.html5.qq.com/mh?channel_id=50079&u=	com.tencent/smtt/sdk/a/c.java
http://mdc.html5.qq.com/d/directdown.jsp?channel_id=11047	com.tencent/smtt/sdk/b/a/a.java
http://mdc.html5.qq.com/d/directdown.jsp?channel_id=11041	com.tencent/smtt/sdk/b/a/a.java

https://openmobile.qq.com/oauth2.0/me	com.tencent/connect/UnionInfo.java
https://openmobile.qq.com/oauth2.0/m_jump_by_version?	com.tencent/connect/common/BaseApi.java
https://login.imgcache.qq.com/ptlogin/static/qzsjump.html?	com.tencent/connect/common/BaseApi.java
https://openmobile.qq.com/oauth2.0/m_authorize?	com.tencent/connect/auth/AuthAgent.java
https://openmobile.qq.com/user/user_login_statis	com.tencent/connect/auth/AuthAgent.java
https://openmobile.qq.com/v3/user/get_info	com.tencent/connect/auth/AuthAgent.java
https://appsupport.qq.com/cgi-bin/qzapps/mapp_addapp.cgi	com.tencent/connect/auth/AuthAgent.java
https://login.imgcache.qq.com/ptlogin/static/qzsjump.html?	com.tencent/connect/auth/a.java
https://login.imgcache.qq.com/open/mobile/request/sdk_request.html?	com.tencent/open/SocialApiImpl.java
https://login.imgcache.qq.com/open/mobile/invite/sdk_invite.html?	com.tencent/open/SocialApiImpl.java
https://login.imgcache.qq.com/open/mobile/sendstory/sdk_sendstory_v1.3.html?	com.tencent/open/SocialApiImpl.java
https://login.imgcache.qq.com	com.tencent/open/SocialApiImpl.java
https://openmobile.qq.com/cgi-bin/qunopensdk/unbind	com.tencent/open/SocialOperation.java
https://openmobile.qq.com/cgi-bin/qunopensdk/check_group	com.tencent/open/SocialOperation.java
https://cgi.connect.qq.com/qqconnectopen/openapi/policy_conf	com.tencent/open/Utils/g.java
https://cgi.qplus.com/report/report	com.tencent/open/Utils/l.java
https://huatuocode.huatuo.qq.com	com.tencent/open/a/d.java

https://open.weixin.qq.com/connect/sdk/qrconnect?appid=%s&noncestr=%s&timestamp=%s&scope=%s&signature=%s	com/tencent/mm/opensdk/diffdev/a/b.java
https://long.open.weixin.qq.com/connect/l/qrconnect?f=json&uuiid=%s	com/tencent/mm/opensdk/diffdev/a/c.java
http://playready.directtaps.net/pr/svc/rightsmanager.asmx	tv/danmaku/ijk/media/exo/demo/SmoothStreamingTestMediaDrmCallback.java
http://schemas.microsoft.com/DRM/2007/03/protocols/AcquireLicense	tv/danmaku/ijk/media/exo/demo/SmoothStreamingTestMediaDrmCallback.java
https://play.google.com/store	Mogua Engine V1
https://appgallery.cloud.huawei.com/app/	Mogua Engine V1
https://play.google.com/store/apps/details?id=	Mogua Engine V1
https://appgallery.cloud.huawei.com	Mogua Engine V1
https://store.hispac.hicloud.com/hwmarket/api/	Mogua Engine V1
https://grs.dbankcloud.com	Mogua Engine V2
https://grs.dbankcloud.cn	Mogua Engine V2
https://grs.dbankcloud.eu	Mogua Engine V2
https://grs.dbankcloud.asia	Mogua Engine V2
http://www.openssl.org/support/faq.html	lib/x86/libijkffmpeg.so
http://mpsapi.amap.com/ws/mps/vmap	lib/x86/libAMapSDK_MAP_v8_0_0.so
http://mpsapi.amap.com/ws/mps/rtt	lib/x86/libAMapSDK_MAP_v8_0_0.so
http://mpsapi.amap.com/ws/mps/smap	lib/x86/libAMapSDK_MAP_v8_0_0.so

http://m5.amap.com/ws/transfer/auth/map/indoor_maps	lib/x86/libAMapSDK_MAP_v8_0_0.so
http://mpsapi.amap.com/ws/mps/lyrdata/ugc/	lib/x86/libAMapSDK_MAP_v8_0_0.so
http://mpsapi.amap.com/	lib/x86/libAMapSDK_MAP_v8_0_0.so
http://m5.amap.com	lib/x86/libAMapSDK_MAP_v8_0_0.so

邮箱线索

邮箱地址	所在文件
danikula@gmail.com	com/danikula/videocache/HttpUrlSource.java
ftp@example.com	lib/x86/libcf-msc.so
o@netstream.failed	lib/x86/librtmp-jni.so
ffmpeg-devel@ffmpeg.org	lib/x86/libijkplayer.so
v@ro.product	lib/x86/libAMapSDK_MAP_v8_0_0.so

手机线索

手机号	所在文件
17179869184	tv/danmaku/ijk/media/player/IjkMediaMeta.java

🌸 签名证书

APK已签名

v1 签名: True

v2 签名: False

v3 签名: False

找到 1 个唯一证书

主题: C=cn, ST=ehedam, L=aeccel, O=ciedik, OU=ebbejj, CN=gefcei

签名算法: rsassa_pkcs1v15

有效期自: 2023-07-06 04:55:36+00:00

有效期至: 2123-06-12 04:55:36+00:00

发行人: C=cn, ST=ehedam, L=aeccel, O=ciedik, OU=ebbejj, CN=gefcei

序列号: 0x3b30afec

哈希算法: sha256

md5值: 5fa38112a7a6bd695bf7d3c0ac673552

sha1值: e6a0325371e59a080a4e885d388e8bf75d94e8cd

sha256值: dfc75f7fdef13a5aac57e45a5f091734ff7b7907d35cc149611c2733096a2f60

sha512值: 8c10c71f4bf87d2d500077d5fc2a084a376ae59db1ebc2c39944ddc6c7fb430d569066aea98dbd54d73711153bde320c92d41646f40bbb33afb3af3405397a14

🔑 硬编码敏感信息

可能的敏感信息

"wx_appsecret" : "."

🌀 加壳分析

加壳类型	所属文件
登陆摸瓜网站后查看	

第三方插件

名称	分类	URL链接
登录摸瓜网站后查看		

此APP的危险动作

向手机申请的权限	是否危险	类型	详细情况
android.permission.INTERNET	正常	互联网接入	允许应用程序创建网络套接字
android.permission.VIBRATE	正常	可控震源	允许应用程序控制振动器
android.permission.WRITE_EXTERNAL_STORAGE	危险	读取/修改/删除外部存储内容	允许应用程序写入外部存储
android.permission.READ_EXTERNAL_STORAGE	危险	读取外部存储器内容	允许应用程序从外部存储读取
android.permission.RECORD_AUDIO	危险	录音	允许应用程序访问音频记录路径
android.permission.CAMERA	危险	拍照和录像	允许应用程序用相机拍照和录像。这允许应用程序收集相机随时看到的图像

android.permission.READ_PHONE_STATE	危险	读取电话状态和身份	允许应用访问设备的电话功能。具有此权限的应用程序可以确定此电话的电话号码和序列号,呼叫是否处于活动状态,呼叫所连接的号码等
android.permission.ACCESS_NETWORK_STATE	正常	查看网络状态	允许应用程序查看所有网络的状态
android.permission.ACCESS_WIFI_STATE	正常	查看Wi-Fi状态	允许应用程序查看有关 Wi-Fi 状态的信息
android.permission.GET_TASKS	危险	检索正在运行的应用程序	允许应用程序检索有关当前和最近运行的任务的信息。可能允许恶意应用程序发现有关其他应用程序的私人信息
android.permission.MODIFY_AUDIO_SETTINGS	正常	更改您的音频设置	允许应用程序修改全局音频设置,例如音量和路由
android.permission.WAKE_LOCK	正常	防止手机睡眠	允许应用程序防止手机进入睡眠状态
android.permission.BROADCAST_PACKAGE_ADDED	未知	Unknown permission	Unknown permission from android reference
android.permission.BROADCAST_PACKAGE_CHANGED	未知	Unknown permission	Unknown permission from android reference
android.permission.BROADCAST_PACKAGE_INSTALL	未知	Unknown permission	Unknown permission from android reference
android.permission.BROADCAST_PACKAGE_REPLACED	未知	Unknown permission	Unknown permission from android reference
android.permission.RESTART_PACKAGES	正常	杀死后台进程	允许应用程序杀死其他应用程序的后台进程,即使内存不低
android.permission.RECEIVE_BOOT_COMPLETED	正常	开机时自动启动	允许应用程序在系统完成启动后立即启动。这可能会使启动手机需要更长的时间,并允许应用程序通过始终运行来减慢整个手机的速度

android.permission.CHANGE_NETWORK_STATE	正常	更改网络连接	允许应用程序更改网络连接状态。
android.permission.CHANGE_WIFI_STATE	正常	更改Wi-Fi状态	允许应用程序连接和断开 Wi-Fi 接入点,并对配置的 Wi-Fi 网络进行更改
android.permission.FOREGROUND_SERVICE	正常		允许常规应用程序使用 Service.startForeground。
com.coloros.mcs.permission.RECIEVE_MCS_MESSAGE	未知	Unknown permission	Unknown permission from android reference
com.heytap.mcs.permission.RECIEVE_MCS_MESSAGE	未知	Unknown permission	Unknown permission from android reference
com.huawei.android.launcher.permission.CHANGE_BADGE	正常	在应用程序上显示通知计数	在华为手机的应用程序启动图标上显示通知计数或徽章。
android.permission.SYSTEM_ALERT_WINDOW	危险	显示系统级警报	允许应用程序显示系统警报窗口。 恶意应用程序可以接管手机的整个屏幕
android.permission.SYSTEM_OVERLAY_WINDOW	未知	Unknown permission	Unknown permission from android reference
android.permission.REQUEST_IGNORE_BATTERY_OPTIMIZATIONS	正常		应用程序必须持有的权限才能使用 Settings.ACTION_REQUEST_IGNORE_BATTERY_OPTIMIZATIONS。
afcfht.bfeiea.dgcecb.permission.MIPUSH_RECEIVE	未知	Unknown permission	Unknown permission from android reference
com.meizu.flyme.push.permission.RECEIVE	未知	Unknown permission	Unknown permission from android reference
afcfht.bfeiea.dgcecb.push.permission.MESSAGE	未知	Unknown permission	Unknown permission from android reference

com.meizu.c2dm.permission.RECEIVE	未知	Unknown permission	Unknown permission from android reference
afcfht.bfeiea.dgcecb.permission.C2D_MESSAGE	未知	Unknown permission	Unknown permission from android reference
android.permission.ACCESS_COARSE_LOCATION	危险	粗定位	访问粗略位置源,例如移动网络数据库,以确定大概的电话位置(如果可用)。恶意应用程序可以使用它来确定您的大致位置
android.permission.ACCESS_FINE_LOCATION	危险	精细定位(GPS)	访问精细位置源,例如手机上的全球定位系统,如果可用。恶意应用程序可以使用它来确定您的位置,并可能消耗额外的电池电量
android.permission.ACCESS_LOCATION_EXTRA_COMMANDS	正常	访问额外的位置提供程序命令	访问额外的位置提供程序命令,恶意应用程序可能会使用它来干扰GPS或其他位置源的操作
android.permission.ACCESS_BACKGROUND_LOCATION	危险	后台访问位置	允许应用程序在后台访问位置
android.permission.READ_CONTACTS	危险	读取联系人数据	允许应用程序读取您手机上存储的所有联系人(地址)数据。恶意应用程序可以借此将您的数据发送给其他人
com.meizu.flyme.permission.PUSH	未知	Unknown permission	Unknown permission from android reference
afcfht.bfeiea.dgcecb.permission.PROCESS_PUSH_MSG	未知	Unknown permission	Unknown permission from android reference
afcfht.bfeiea.dgcecb.permission.PUSH_PROVIDER	未知	Unknown permission	Unknown permission from android reference
android.permission.REQUEST_INSTALL_PACKAGES	危险	允许应用程序请求安装包。	恶意应用程序可以利用它来尝试诱骗用户安装其他恶意软件包。
com.huawei.appmarket.service.commondata.permission.GET_COMMON_DATA	未知	Unknown permission	Unknown permission from android reference

android.permission.MOUNT_UNMOUNT_FILESYSTEMS	危险	装载和卸载文件系统	允许应用程序为可移动存储安装和卸载文件系统
android.permission.FLASHLIGHT	正常	控制手电筒	允许应用程序控制手电筒

应用内通信

活动(ACTIVITY)	通信(INTENT)
com.wind.im.MainActivity	Schemes: true://,
com.imacapp.common.WindCommTransitActivity	Schemes: jmfcm://,
com.tencent.tauth.AuthActivity	Schemes: ://,

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