



MoGua

皖美自然 1.1.APK 分析报告



APP名称:

皖美自然

包名:

com.geoway.cloudquery

域名线索:

68条

URL线索:

54条

邮箱线索:	2条
分析日期:	2025年6月17日
分析平台:	摸瓜APK反编译平台

文件信息

文件名: 皖美自然1.1.apk
文件大小: 49.77MB
MD5值: 575cc17be3d7ba468f322b3d42045f8e
SHA1值: 25c7f3cc668c8563391406007abd84e4817f450c
SHA256值: f7e4e6e0b5b5fe1c8e1a3936e177fffb89112cd559922592c0fed4747c6b5757

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APP 信息

App名称: 皖美自然
包名: com.geoway.cloudquery
主活动Activity: com.geoway.cloudquery.web.WebMainActivity
安卓版本名称: 1.1
安卓版本: 1

🔍 域名线索

域名	服务器信息
www.tianditu.com	IP: 117.78.24.34 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
apilocate.amap.com	IP: 59.82.31.183 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
gisanalysis.org	没有服务器地理信息.
debugtbs.qq.com	IP: 60.29.240.122 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181 经度: 117.176102
t1.tianditu.gov.cn	IP: 49.4.56.37 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
172.16.67.34	IP: 172.16.67.34 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
dualstack-arestapi.amap.com	IP: 203.119.169.174 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583

cfg.imtt.qq.com	IP: 60.29.240.17 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181 经度: 117.176102
download.tianditu.com	没有服务器地理信息.
mdc.html5.qq.com	IP: 125.39.196.199 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181 经度: 117.176102
www.andykhan.com	IP: 213.171.195.105 所属国家: United Kingdom of Great Britain and Northern Ireland 地区: England 城市: Gloucester 纬度: 51.865681 经度: -2.243100
oss-cn-hangzhou.aliyuncs.com	IP: 118.31.219.232 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
restsdk.amap.com	IP: 106.11.43.113 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
restapi.amap.com	IP: 106.11.43.113 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
api.cellocation.com	IP: 43.143.208.149 所属国家: China 地区: Beijing

	城市: Beijing 纬度: 39.907501 经度: 116.397102
www.landcloud.org.cn	IP: 116.205.71.7 所属国家: China 地区: Guangdong 城市: Guangzhou 纬度: 23.127361 经度: 113.264572
webst04.is.autonavi.com	IP: 122.156.129.75 所属国家: China 地区: Heilongjiang 城市: Heihe 纬度: 50.266670 经度: 127.466667
log.tbs.qq.com	IP: 124.95.231.218 所属国家: China 地区: Liaoning 城市: Shenyang 纬度: 41.792221 经度: 123.432877
www.google.cn	IP: 114.250.69.34 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
qd.myapp.com	IP: 119.176.28.212 所属国家: China 地区: Shandong 城市: Weifang 纬度: 24.905750 经度: 67.082352
gss0.bdstatic.com	IP: 61.163.9.31 所属国家: China 地区: Henan 城市: Luoyang 纬度: 34.683289 经度: 112.453911
192.168.199.230	IP: 192.168.199.230 所属国家: - 地区: - 城市: -

	纬度: 0.000000 经度: 0.000000
t0.tianditu.com	IP: 49.4.56.29 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
vip.cellocation.com	IP: 82.157.171.80 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
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
xmlpull.org	IP: 185.199.108.153 所属国家: United States of America 地区: Pennsylvania 城市: California 纬度: 40.065647 经度: -79.891724
www.openmobilealliance.org	IP: 104.26.8.105 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
mobsv3.tianditu.com	没有服务器地理信息.
oss-cn-.aliyuncs.comor	没有服务器地理信息.
mobile.tianditu.com	没有服务器地理信息.
pms.mb.qq.com	IP: 60.29.240.17 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181

	经度: 117.176102
api.map.baidu.com	IP: 111.206.208.72 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
t6.tianditu.gov.cn	IP: 49.4.56.32 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
dualstack-a.apilocate.amap.com	IP: 106.11.43.81 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
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
tbsrecovery.imtt.qq.com	IP: 61.181.204.91 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181 经度: 117.176102
image.cnamedomain.com	没有服务器地理信息.
t6.tianditu.com	IP: 49.4.56.28 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
	IP: 116.205.70.90 所属国家: China

api.tianditu.gov.cn	地区: Guangdong 城市: Guangzhou 纬度: 23.127361 经度: 113.264572
www.wireless-village.org	IP: 172.67.131.214 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
www.googleapis.com	IP: 142.250.217.106 所属国家: United States of America 地区: California 城市: Mountain View 纬度: 37.405991 经度: -122.078514
192.168.250.3	IP: 192.168.250.3 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
www.tianditu.cn	IP: 117.78.24.40 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
cgicol.amap.com	IP: 110.253.189.211 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
192.168.253.67	IP: 192.168.253.67 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
	IP: 217.154.231.107 所属国家: United Kingdom of Great Britain and Northern Ireland 地区: England

www.opengis.net	城市: Brighton 纬度: 50.828381 经度: -0.139470
debugx5.qq.com	IP: 60.29.240.122 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142181 经度: 117.176102
ditu.zjzwfw.gov.cn	IP: 110.249.209.200 所属国家: China 地区: Hebei 城市: Shijiazhuang 纬度: 38.041599 经度: 114.478081
www.amazon.co.uk	IP: 3.164.118.50 所属国家: United States of America 地区: Washington 城市: Seattle 纬度: 47.627499 经度: -122.346199
118.178.118.177	IP: 118.178.118.177 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
adiu.amap.com	IP: 110.253.189.146 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
lbs.amap.com	IP: 110.253.189.212 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
	IP: 116.205.70.147 所属国家: China 地区: Guangdong

console.tianditu.gov.cn	城市: Guangzhou 纬度: 23.127361 经度: 113.264572
webrd01.is.autonavi.com	IP: 101.72.238.92 所属国家: China 地区: Hebei 城市: Langfang 纬度: 39.509720 经度: 116.694717
www.w3.org	IP: 104.18.23.19 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
www.chinapop.gov.cn	没有服务器地理信息.
192.168.253.31	IP: 192.168.253.31 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
mns.cn-.aliyuncs.com	没有服务器地理信息.
schemas.xmlsoap.org	IP: 13.107.246.74 所属国家: United States of America 地区: Washington 城市: Redmond 纬度: 47.682899 经度: -122.120903
www.webxml.com.cn	IP: 61.147.124.120 所属国家: China 地区: Jiangsu 城市: Yangzhou 纬度: 32.397221 经度: 119.435600
t6.tianditu.cn	没有服务器地理信息.
abroad.apilocate.amap.com	IP: 59.82.44.11 所属国家: China 地区: Shanghai

	城市: Shanghai 纬度: 31.224333 经度: 121.468948
192.168.253.25	IP: 192.168.253.25 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
mns.aliyuncs.com	没有服务器地理信息.
maps.ynmap.cn	IP: 182.247.253.70 所属国家: China 地区: Yunnan 城市: Kunming 纬度: 25.038891 经度: 102.718330
soft.tbs.imtt.qq.com	IP: 119.167.147.86 所属国家: China 地区: Shandong 城市: Qingdao 纬度: 36.098610 经度: 120.371941
192.168.253.40	IP: 192.168.253.40 所属国家: - 地区: - 城市: - 纬度: 0.000000 经度: 0.000000
dev.dcloud.net.cn	IP: 101.72.227.61 所属国家: China 地区: Hebei 城市: Langfang 纬度: 39.509720 经度: 116.694717

 URL线索

URL信息	Url所在文件

http://192.168.250.3/servlet/UploadFile	cn/ajsoft/mywebview/client/OfficeEventListenerImpl.java
http://mns.cn-****.aliyuncs.com/!	com/alibaba/sdk/android/mns/MNSClient.java
http://mns.aliyuncs.com/doc/v1	com/alibaba/sdk/android/mns/common/MNSConstants.java
http://oss-cn-****.aliyuncs.com',or	com/alibaba/sdk/android/oss/OSSClient.java
http://image.cnamedomain.com/!	com/alibaba/sdk/android/oss/OSSClient.java
http://oss-cn-hangzhou.aliyuncs.com	com/alibaba/sdk/android/oss/common/OSSConstants.java
http://lbs.amap.com/api/android-location-sdk/guide/utilities/errorcode/	com/amap/api/location/AMapLocation.java
https://qd.myapp.com/myapp/qqteam/AndroidQQ/mobileqq_android.apk	com/geoway/cloudquery/SplashActivity.java
http://%s:%d	com/geoway/cloudquery/util/NetworkUtil.java
http://gisAnalysis.org/	com/geoway/cloudquery/util/WebServiceUtils.java
http://192.168.253.40:80/AHService_KJ/DZZH_Search_dj.asmx	com/geoway/cloudquery/util/WebServiceUtils.java
http://192.168.253.40:80/AHService/DZZH_Search_dj.asmx	com/geoway/cloudquery/util/WebServiceUtils.java
http://www.webxml.com.cn/WebServices/WeatherWebService.asmx	com/geoway/cloudquery/util/WebServiceUtils.java
http://192.168.253.67:9995	com/geoway/cloudquery/web/WebMainActivity.java
https://)	com/geoway/cloudquery/web/WebSettingActivity.java
http://api.tianditu.gov.cn/search?tk=%s&postStr=	com/geoway/cloudquery/net/NetBaseConstst.java
http://192.168.199.230/AHService/WebForm1.aspx?kfw=	com/geoway/cloudquery/net/OkhttpUtils.java
http://192.168.253.31/index_dz.jsp?choice=	com/geoway/cloudquery/adapter/ItemOtherCloudServiceAdapter.java
http://api.map.baidu.com/geoconv/v1/?coords=	com/geoway/cloudquery/app/SurveyLogic.java
http://restapi.amap.com/v3/assistant/coordinate/convert?key=ce89bd70954697cf93d018e97eb80493&locations=	com/geoway/cloudquery/app/SurveyLogic.java
http://t6.tianditu.com/DataServer?T=img_w&x=	com/geoway/cloudquery/app/MapHelper.java
http://t6.tianditu.com/DataServer?T=cia_w&x=	com/geoway/cloudquery/app/MapHelper.java

http://t6.tianditu.com/DataServer?T=vec_w&x=	com/geoway/cloudquery/app/MapHelper.java
http://t6.tianditu.com/DataServer?T=cva_w&x=	com/geoway/cloudquery/app/MapHelper.java
http://t0.tianditu.com/DataServer?T=ter_w&x=	com/geoway/cloudquery/app/MapHelper.java
https://web01.is.autonavi.com/appmaptile?lang=zh_cn&size=1&scale=1&style=7&x=	com/geoway/cloudquery/app/MapHelper.java
http://192.168.253.25:6080/arcgis/rest/services/DZD/MapServer/tile/	com/geoway/cloudquery/app/MapHelper.java
http://api.cellocation.com:81/wifi/?mac=%s&output=json\	com/geoway/cloudquery/location/WifiLocUtil.java
http://%s:%s/uis/rest/transform/ts	com/geoway/cloudquery/location/WifiLocUtil.java
http://api.cellocation.com:81/cell/?mcc=%s&mnc=%s&lac=%s&ci=%s&output=json\	com/geoway/cloudquery/location/WifiLocUtil.java
http://vip.cellocation.com/loc/1x19w83.php?cl=%s&wl=%s&output=json	com/geoway/cloudquery/location/WifiLocUtil.java
http://t6.tianditu.com/DataServer?T=img_w&x=	com/geoway/cloudquery/camera/PicMapManager.java
http://t6.tianditu.com/DataServer?T=cia_w&x=	com/geoway/cloudquery/camera/PicMapManager.java
http://t6.tianditu.com/DataServer?T=vec_w&x=	com/geoway/cloudquery/camera/PicMapManager.java
http://t6.tianditu.com/DataServer?T=cva_w&x=	com/geoway/cloudquery/camera/PicMapManager.java
https://console.tianditu.gov.cn/mapserver/vmap/tdt2018_mercator/getMAP?x=	com/geoway/mobile/MainActivity.java
http://172.16.67.34:8066/ime-cloud/rest/World_V20/terrain/data?level=	com/geoway/mobile/MainActivity.java
http://www.landcloud.org.cn:81/atlas-ime/rest/globe_world_terrain/terrain/data?level=	com/geoway/mobile/MainActivity.java
https://t1.tianditu.gov.cn/mapservice/swdx?x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=img_w&x=	com/geoway/mobile/MainActivity.java
https://web04.is.autonavi.com/appmaptile?style=6&x=	com/geoway/mobile/MainActivity.java
https://gss0.bdstatic.com/5bwHcj7IABFU8t_jkk_Z1zRvfdw6buu/it/u=x=	com/geoway/mobile/MainActivity.java
https://www.google.cn/maps/vt?lyrs=y&gl=cn&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=cia_w&x=	com/geoway/mobile/MainActivity.java

http://t6.tianditu.com/DataServer?T=cva_w&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.gov.cn/DataServer?T=vec_w&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=img_c&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=cia_c&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=vec_c&x=	com/geoway/mobile/MainActivity.java
http://t6.tianditu.com/DataServer?T=cva_c&x=	com/geoway/mobile/MainActivity.java
http://ditu.zjzfw.gov.cn/mapserver/data/zjvmapm/getData?x=	com/geoway/mobile/MainActivity.java
http://ditu.zjzfw.gov.cn/fonts/	com/geoway/mobile/MainActivity.java
https://maps.ynmap.cn/services/img/map/3857/2017/WMTS? SERVICE=WMTS&REQUEST=GetTile&VERSION=1.0.0&LAYER=tdtYnImg100cm2000_2017&STYLE=default&TILEMATRIXSET=default&TILEMATRIX=	com/geoway/mobile/MainActivity.java
https://www.googleapis.com/geolocation/v1/geolocate?key=AlzaSyDLToSD04V2ylySZaswsUWZX9s-WCGDx5g	com/geoway/mobile/location/provider/AlxLocationManager.java
https://adiu.amap.com/ws/device/adius	com/loc/be.java
http://cgicol.amap.com/collection/collectData?src=baseCol&ver=v74&	com/loc/cu.java
http://apilocate.amap.com/mobile/binary	com/loc/fi.java
http://dualstack-a.apilocate.amap.com/mobile/binary	com/loc/fi.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/fi.java
https://restsdk.amap.com/sdk/compliance/params	com/loc/ao.java
http://restsdk.amap.com/sdk/compliance/params	com/loc/ao.java
http://restsdk.amap.com	com/loc/u.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

https://restsdk.amap.com/v3/iasdkauth	com/loc/l.java
https://dualstack-arestapi.amap.com/v3/iasdkauth	com/loc/l.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/fn.java
http://abroad.apilocate.amap.com/mobile/binary	com/loc/fb.java
http://dualstack-arestapi.amap.com/v3/geocode/regeo	com/loc/fd.java
http://restsdk.amap.com/v3/geocode/regeo	com/loc/fd.java
http://www.chinapop.gov.cn/dataspec\	com/nisc/SecurityEngine.java
https://(.*)/por/perinfo.csp\\?pwp_errorcode=(\\d+)	com/sangfor/ssl/vpn/common/aw.java
https://debugtbs.qq.com	com/tencent/smtt/sdk/WebView.java
https://debugx5.qq.com	com/tencent/smtt/sdk/WebView.java
https://debugtbs.qq.com?10000\	com/tencent/smtt/sdk/WebView.java
https://pms.mb.qq.com/rsp204	com/tencent/smtt/sdk/m.java
https://mdc.html5.qq.com/d/directdown.jsp?channel_id=50079	com/tencent/smtt/sdk/stat/MttLoader.java
https://mdc.html5.qq.com/mh?channel_id=50079&u=	com/tencent/smtt/sdk/stat/MttLoader.java
https://mdc.html5.qq.com/d/directdown.jsp?channel_id=11047	com/tencent/smtt/sdk/ui/dialog/d.java
https://mdc.html5.qq.com/d/directdown.jsp?channel_id=11041	com/tencent/smtt/sdk/ui/dialog/d.java
https://log.tbs.qq.com/ajax?c=pu&v=2&k=	com/tencent/smtt/utls/n.java
https://log.tbs.qq.com/ajax?c=pu&tk=	com/tencent/smtt/utls/n.java
https://log.tbs.qq.com/ajax?c=dl&k=	com/tencent/smtt/utls/n.java
https://cfg.imtt.qq.com/tbs?v=2&mk=	com/tencent/smtt/utls/n.java
https://log.tbs.qq.com/ajax?c=ul&v=2&k=	com/tencent/smtt/utls/n.java
https://mqqad.html5.qq.com/adjs	com/tencent/smtt/utls/n.java

https://log.tbs.qq.com/ajax?c=ucfu&k=	com/tencent/smtt/utls/n.java
https://tbsrecovery.imtt.qq.com/getconfig	com/tencent/smtt/utls/n.java
https://soft.tbs.imtt.qq.com/17421/tbs_res_imtt_tbs_DebugPlugin_DebugPlugin.tbs	com/tencent/smtt/utls/d.java
http://www.opengis.net/gml	com/vividsolutions/jts/io/gml2/GMLConstants.java
http://%s:%d	geoway/tdtlibrary/util/NetworkUtil.java
http://www.tianditu.com/mobile_url/v223	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://mobsv3.tianditu.com	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://mobile.tianditu.com/mobileversionandmessage/sendm.action	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://download.tianditu.com/download/mobile/layers201.xml	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://download.tianditu.com/download/mobile/download_v23.xml	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://t6.tianditu.cn/DataServer?	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://download.tianditu.com/download/mobile/category.xml	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://mobile.tianditu.com/mobileversionandmessage/mobilev.action?	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://mobile.tianditu.com/mobileservice/bases.action	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://www.tianditu.com/query.shtml	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://mobile.tianditu.com/phoneService/route.do?	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://www.tianditu.cn/mobile_url/weathercode	geoway/tdtlibrary/util/tdt/LoadServicesURL.java
http://www.tianditu.com/query.shtml?type=query&postStr=	geoway/tdtlibrary/search/support/PoiSearch.java
http://118.178.118.177/ime-server/rest/placesearch/place/search? format=json&page_num=0&page_size=10&q=%s&sq_type=bounds&bounds=%f,%f,%f,%f	geoway/tdtlibrary/search/support/PoiSearch.java
http://www.andykhan.com/jexcelapi/index.html	jxl/read/biff/HyperlinkRecord.java
http://www.andykhan.com/jexcelapi/index.html	jxl/demo/ReadWrite.java
http://www.andykhan.com/jexcelapi	jxl/demo/Write.java

http://www.amazon.co.uk/exec/obidos/ASIN/0571058086/qid=1099836249/sr=1-3/ref=sr_1_11_3/202-6017285-1620664	jxl/demo/Write.java
http://www.andykhan.com/jexcelapi\	jxl/demo/Write.java
http://www.amazon.co.uk/exec/obidos/ASIN/0571058086/qid=1099836249/sr=1-3/ref=sr_1_11_3/202-6017285-1620664\	jxl/demo/Write.java
http://schemas.xmlsoap.org/soap/encoding/	org/ksoap2/SoapEnvelope.java
http://schemas.xmlsoap.org/soap/envelope/	org/ksoap2/SoapEnvelope.java
http://xml.apache.org/xml-soap	org/ksoap2/serialization/MarshalHashtable.java
http://www.wireless-village.org/CSP	org/kxml2/wap/wv/WV.java
http://www.wireless-village.org/PA	org/kxml2/wap/wv/WV.java
http://www.wireless-village.org/TRC	org/kxml2/wap/wv/WV.java
http://www.openmobilealliance.org/DTD/WV-CSP	org/kxml2/wap/wv/WV.java
http://www.openmobilealliance.org/DTD/WV-PA	org/kxml2/wap/wv/WV.java
http://www.openmobilealliance.org/DTD/WV-TRC	org/kxml2/wap/wv/WV.java
http://www.	org/kxml2/wap/wml/Wml.java
https://www.	org/kxml2/wap/wml/Wml.java
http://xmlpull.org/v1/doc/features.html	org/kxml2/io/KXmlSerializer.java
http://xmlpull.org/v1/doc/	org/kxml2/io/KXmlParser.java
http://xmlpull.org/v1/doc/properties.html	org/kxml2/kdom/Document.java
http://xmlpull.org/v1/doc/features.html	org/xmlpull/v1/XmlPullParser.java
http://dev.dcloud.net.cn/mui)	摸瓜V2引擎

邮箱地址	所在文件
houfeng@dcloud.io	摸瓜V2引擎
houfeng@dcloud.io	摸瓜V2引擎

☰ 手机线索

手机号	所在文件
13305658818	com/geoway/cloudquery/mgr/DisasterMgr.java
15222222222	com/loc/l.java
13511111111	com/nisc/Olym_UnionSign_SecurityEngine.java
18222222222	com/tencent/smtt/sdk/p.java

☼ 签名证书

APK已签名
v1 签名: True
v2 签名: True
v3 签名: False
找到 1 个唯一证书
主题: CN=emmkeystore, OU=ssl, O=sangfor, L=sz, ST=gd, C=cn
签名算法: rsassa_pkcs1v15
有效期自: 2019-04-04 01:01:58+00:00
有效期至: 2039-03-30 01:01:58+00:00
发行人: CN=emmkeystore, OU=ssl, O=sangfor, L=sz, ST=gd, C=cn
序列号: 0x40903eb
哈希算法: sha256
md5值: af84165c19d9150b8b278e82135ad9cc
sha1值: 44ccde4f7be1f4fdc3e2f5df97a10237a73d9552
sha256值: 225f96e888b1ff0d5a461cb0a4c2406f9a6f2ded207042e7d50b1a46a2c3c1fb
sha512值: a0e7312845da5ec8b017f4b0a5bd08c3061b3ff787d11fdc0edfd2ee97010538cef4dc1b4becf5d3c6d77ff6b7f3b7aa9398d06a1afacdd895241ab6e07f8b5
公钥算法: rsa
密钥长度: 1024
指纹: 3fff7d8e1d2b39fac5a40cfd34612e4bb155dea5141ea385eed26ac2c0a6ee22

硬编码敏感信息

可能的敏感信息
"nrtc_setting_other_device_default_rotation_key" : "nrtc_setting_other_device_default_rotation_key"
"nrtc_setting_other_device_rotation_fixed_offset_key" : "nrtc_setting_other_device_rotation_fixed_offset_key"
"nrtc_setting_other_server_record_audio_key" : "nrtc_setting_other_server_record_audio_key"
"nrtc_setting_other_server_record_video_key" : "nrtc_setting_other_server_record_video_key"
"nrtc_setting_vie_crop_key" : "nrtc_setting_vie_crop_key"
"nrtc_setting_vie_default_front_camera_key" : "nrtc_setting_vie_default_front_camera_key"
"nrtc_setting_vie_fps_reported_key" : "nrtc_setting_vie_fps_reported_key"
"nrtc_setting_vie_hw_decoder_key" : "nrtc_setting_vie_hw_decoder_key"
"nrtc_setting_vie_hw_encoder_key" : "nrtc_setting_vie_hw_encoder_key"
"nrtc_setting_vie_max_bitrate_key" : "nrtc_setting_vie_max_bitrate_key"
"nrtc_setting_vie_muted_key" : "nrtc_setting_vie_muted_key"
"nrtc_setting_vie_quality_key" : "nrtc_setting_vie_quality_key"
"nrtc_setting_vie_rotation_key" : "nrtc_setting_vie_rotation_key"
"nrtc_setting_voe_audio_aec_key" : "nrtc_setting_voe_audio_aec_key"
"nrtc_setting_voe_audio_ns_key" : "nrtc_setting_voe_audio_ns_key"
"nrtc_setting_voe_call_proximity_key" : "nrtc_setting_voe_call_proximity_key"
"nrtc_setting_voe_dtx_key" : "nrtc_setting_voe_dtx_key"
"nrtc_setting_voe_high_quality_key" : "nrtc_setting_voe_high_quality_key"
"nrtc_setting_voe_muted_key" : "nrtc_setting_voe_muted_key"

"record_camera_author": "%1\$s 作品"

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
登陆摸瓜网站后查看		

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.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.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.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.INTERNET	正常	互联网接入	允许应用程序创建网络套接字
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_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.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.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。
android.permission.USE_FINGERPRINT	正常	allow use of指纹	该常量在 API 级别 28 中已被弃用。应用程序应改为请求 USE_BIOMETRIC
com.fingerprints.service.ACCESS_FINGERPRINT_MANAGER	未知	Unknown permission	Unknown permission from android reference
com.samsung.android.providers.context.permission.WRITE_USE_APP_FEATURE_SURVEY	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.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.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.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.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_STICKY	正常	发送粘性广播	允许应用程序发送粘性广播,在广播结束后保留。恶意应用程序会导致手机使用过多内存,从而使手机运行缓慢或不稳定
android.permission.ACCESS_GPS	未知	Unknown permission	Unknown permission from android reference
android.permission.WRITE_SETTINGS	危险	修改全局系统设置	允许应用程序修改系统设定数据。恶意应用可能会损坏你的系统的配置。
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
com.android.launcher.permission.READ_SETTINGS	未知	Unknown permission	Unknown permission from android reference
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.BLUETOOTH	正常	创建蓝牙连接	允许应用程序连接到配对的蓝牙设备
android.permission.BLUETOOTH_ADMIN	正常	蓝牙管理	允许应用程序发现和配对蓝牙设备。

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.REORDER_TASKS	正常	重新排序正在运行的应用程序	允许应用程序将任务移动到前台和后台。恶意应用程序可以在不受您控制的情况下将自己强加于前
com.android.launcher.permission.INSTALL_SHORTCUT	未知	Unknown permission	Unknown permission from android reference
com.android.launcher.permission.UNINSTALL_SHORTCUT	未知	Unknown permission	Unknown permission from android reference
android.permission.QUERY_ALL_PACKAGES	正常		允许查询设备上的任何普通应用程序,无论清单声明如何

应用内通信

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