

APP线索分析报告

报告由 摸瓜APP分析平台(mogua.co) 生成



♣ 百洋医药网 1.0.11.APK

APP名称: 百洋医药网

包名:	com.baiyang
域名线索:	14 条
URL线索:	33 条
邮箱线索:	1条
分析日期:	2022年1月25日 21:39

❤文件信息

文件名: byyyw521258.apk 文件大小: 8.47MB

MD5值: f28881b86e9917dd7a68cc24d34ea611

SHA1值: 642abef71f664460dddfb871ff4f397813b11ec5

SHA256值: 06c57602e88d5918d69ea973eef7426a84c46d36b92a4cefd1a8e42ba8ce620e

i APP 信息

App名称: 百洋医药网 包名: com.baiyang 主活动**Activity**: com.baiyang.ui.activity.SplashActivity 安卓版本名称: 1.0.11

Q 域名线索

域名	是否危险域名	服务器信息
github.com	good	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 查看地图: Google Map
astat.bugly.qcloud.com	good	IP: 150.109.29.135 所属国家: Korea (Republic of) 地区: Seoul-teukbyeolsi 城市: Seoul 纬度: 37.568260 经度: 126.977829 查看地图: Google Map
schemas.android.com	good	没有服务器地理信息.
www.qq.com	good	IP: 175.27.8.138 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map
astat.bugly.cros.wr.pvp.net	good	IP: 170.106.135.32 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.774929 经度: -122.419418 查看地图: Google Map

域名	是否危险域名	服务器信息
long.open.weixin.qq.com	good	IP: 109.244.217.35 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map
byyy.baheal.com	good	P: 139.9.142.116 所属国家: China 地区: Guangdong 城市: Guangzhou 纬度: 23.116671 经度: 113.250000 査看地图: Google Map
t15.baidu.com	good	IP: 218.68.136.36 所属国家: China 地区: Tianjin 城市: Tianjin 纬度: 39.142220 经度: 117.176666 查看地图: Google Map
www.baidu.com	good	IP: 110.242.68.4 所属国家: China 地区: Hebei 城市: Baoding 纬度: 38.851109 经度: 115.490280 查看地图: Google Map
android.bugly.qq.com	good	IP: 109.244.244.35 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map

域名	是否危险域名	服务器信息
xml.apache.org	good	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 查看地图: Google Map
open.weixin.qq.com	good	IP: 175.24.219.72 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map
api.weixin.qq.com	good	IP: 109.244.145.152 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map
gimg2.baidu.com	good	IP: 123.125.132.36 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397232 查看地图: Google Map

₩URL线索

URL信息	Url所在文件
www.baidu.com	com/blankj/utilcode/util/NetworkUtils.java
http://xml.apache.org/xslt}indent-amount	com/blankj/utilcode/util/LogUtils.java

URL信息	Url所在文件
https://api.weixin.qq.com/sns/oauth2/access_token? appid=wx882600ef8416ba45&secret=460fd90fffd416004fe16e2a2df657d5&code=	com/baiyang/ui/activity/LoginViewModel.java
http://t15.baidu.com/it/u=3768986255,1243616948&fm=224&app=112&f=JPEG? w=500&h=313&s=192357305B224A0B02DD7CCA0300E0B0	com/baiyang/ui/activity/shopping/ShoppingDetailActivity\$shearXian\$1.java
http://www.qq.com	com/baiyang/ui/activity/shopping/ShoppingDetailActivity.java
http://www.qq.com	com/baiyang/ui/activity/cuxiao/CuXiaoViewModel.java
http://www.qq.com	com/baiyang/ui/activity/cuxiao/CuXiaoDetailActivity.java
https://gimg2.baidu.com/image_search/src=http%3A%2F%2Fc-ssl.duitang.com%2Fuploads%2Fitem%2F202005%2F27%2F20200527142027_aogqb.thumb.1000_0.jpg&refer=http%3A%2F%2Fc-ssl.duitang.com&app=2002&size=f9999,10000&q=a80&n=0&g=0n&fmt=jpeg? sec=1635218687&t=6a3329b9ffb6cf66de521581b496de92	com/baiyang/ui/fragment/mine/MineViewModel.java
https://api.weixin.qq.com/sns/oauth2/access_token? appid=wx2898c265fe56689c&secret=ec54141c1184679094af78fe353597d7&code=	com/baiyang/wxapi/WXEntryActivity.java
https://api.weixin.qq.com/sns/userinfo?access_token=	com/baiyang/wxapi/WXEntryActivity.java
https://byyy.baheal.com/	com/baiyang/data/source/http/RetrofitClient.java
https://android.bugly.qq.com/rqd/async	com/tencent/bugly/crashreport/common/strategy/StrategyBean.java
https://astat.bugly.qcloud.com/rqd/async	com/tencent/bugly/crashreport/common/strategy/c.java
https://astat.bugly.cros.wr.pvp.net/:8180/rqd/async	com/tencent/bugly/crashreport/common/strategy/c.java
https://open.weixin.qq.com/connect/sdk/qrconnect?appid=%s&noncestr=%s×tamp=%s&scope=%s&signature=%s	com/tencent/mm/opensdk/diffdev/a/b.java
https://long.open.weixin.qq.com/connect/l/qrconnect?f=json&uuid=%s	com/tencent/mm/opensdk/diffdev/a/c.java
http://schemas.android.com/apk/res/android	com/afollestad/materialdialogs/prefs/PrefUtil.java
http://www.baidu.com	me/goldze/mvvmhabit/http/NetworkUtil.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Flowable.java

URL信息	Url所在文件
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Completable.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Single.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Maybe.java
https://github.com/ReactiveX/RxJava/wiki/Plugins	io/reactivex/Observable.java
https://github.com/ReactiveX/RxJava/wiki/What's-different-in-2.0#error-handling	io/reactivex/exceptions/UndeliverableException.java
https://github.com/ReactiveX/RxJava/wiki/Error-Handling	io/reactivex/exceptions/OnErrorNotImplementedException.java

☑邮箱线索

邮箱地址	所在文件
this@webactivity.window	com/baiyang/ui/activity/web/WebActivity.java

■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.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.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.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

向手机申请的权限	是否危险	类型	详细情况
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.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.ANSWER_PHONE_CALLS	危险		允许应用接听来电。



APK is signed v1 signature: True

v2 signature: True v3 signature: False

Found 1 unique certificates

Subject: C=by, ST=by, L=by, O=by, OU=by, CN=by

Signature Algorithm: rsassa_pkcs1v15 Valid From: 2021-10-20 02:25:09+00:00 Valid To: 2046-10-14 02:25:09+00:00

Issuer: C=by, ST=by, L=by, O=by, OU=by, CN=by

Serial Number: 0xdf09e0d Hash Algorithm: sha256

md5: c19ed6035e9f98320ea332b97eaf2a07

sha1: bbd659c7dbb0dc4703beece31cdd87a0ba256dd1

sha256: 0d4b4e385ccc43120747f1375adb17ca8da86c382788e3c655013fcd67b67a0e

sha512: d241818 da13a61c9a99b07ad7b3692ca27bca80c315aa40363978bc43f5124a52fb4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a83631d0e2e82ef7aa80ec83a59c0a735ba4649be193406c1221827c0b45db2a8365ba4649be193406c1221827c0b45db2a8365ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649be193406c1221826ba4649b

PublicKey Algorithm: rsa

Bit Size: 2048

Fingerprint: 249d96c95501dd47334e23a6173328fc5a9e9eaae48738e6e0f0d0596b361c6f

A Exodus 威胁情报

名称	分类	URL链接
Bugly		https://reports.exodus-privacy.eu.org/trackers/190

命加壳分析

文件列表	分析结果	
	売列表	详细情况
classes.dex	反虚拟机	Build.FINGERPRINT check Build.MODEL check Build.MANUFACTURER check Build.BRAND check Build.DEVICE check Build.PRODUCT check possible Build.SERIAL check possible VM check
	编译器	r8
	売列表	详细情况
classes2.dex	反虚拟机	Build.MANUFACTURER check Build.TAGS check emulator file check
	编译器	r8 without marker (suspicious)

报告由 摸瓜平台 自动生成,并非包含所有检测结果,有疑问请联系管理员。

查诈骗APP | 查木马APP | 违法APP分析 | APK代码分析