ANDROID STATIC ANALYSIS REPORT

🤖 WeChat (8.0.34)

Package Name:	com.tencent.mm
Scan Date:	March 31, 2023, 8:21 p.m.
App Security Score:	**47/100 (MEDIUM RISK)**
Grade:	**B**
Trackers Detection:	2/428
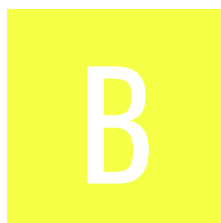
◕ FINDINGS SEVERITY

✖ HIGH	⚠ MEDIUM	ℹ INFO	✔ SECURE	🔍 HOTSPOT
9	103	3	2	2

▣ FILE INFORMATION

File Name: wechat-8-0-34 (2).apk
Size: 237.53MB
MD5: fa8c82c008e6dbd030af1728f4f149cf
SHA1: 7dd01b52ed220a394a58817a25ffd63cc9572bb5
SHA256: 41bad5190f1d32aefe2977b91ae2ffc78f934c747c303cfbccb092a4dffc84b2

ℹ APP INFORMATION

App Name: WeChat
Package Name: com.tencent.mm
Main Activity: com.tencent.mm.ui.LauncherUI
Target SDK: 29
Min SDK: 21
Max SDK:
Android Version Name: 8.0.34
Android Version Code: 2340

▦ APP COMPONENTS

Activities: 1786
Services: 108

Receivers: 40
Providers: 25
Exported Activities: 21
Exported Services: 8
Exported Receivers: 5
Exported Providers: 13

✳ CERTIFICATE INFORMATION

APK is signed
v1 signature: True
v2 signature: False
v3 signature: False
Found 1 unique certificates
Subject: C=86, ST=Guangdong, L=Shenzhen, O=Tencent Technology(Shenzhen) Company Limited, OU=Tencent Guangzhou Research and Development Center, CN=Tencent
Signature Algorithm: rsassa_pkcs1v15
Valid From: 2011-01-19 14:39:32+00:00
Valid To: 2041-01-11 14:39:32+00:00
Issuer: C=86, ST=Guangdong, L=Shenzhen, O=Tencent Technology(Shenzhen) Company Limited, OU=Tencent Guangzhou Research and Development Center, CN=Tencent
Serial Number: 0x4d36f7a4
Hash Algorithm: sha1
md5: 18c867f0717aa67b2ab7347505ba07ed
sha1: cc80d76aa9fe94ec205ef0c336bfc424596da290
sha256: 0fe4ff85c215918396dadc7cd8ce6963339af33d37751a56e54c7206b63a3c7c
sha512: b9949a577303884997aa771ed308ebe6dd3e77f2daf390f3c0f16ca8853168ee126435ff40f21af84ca45176f85b08e03222cc2a6b63b97e2c9f1ad6c3c7c1f4

☰ APPLICATION PERMISSIONS

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.CHANGE_WIFI_MULTICAST_STATE	normal	allow Wi-Fi Multicast reception	Allows an application to receive packets not directly addressed to your device. This can be useful when discovering services offered nearby. It uses more power than the non-multicast mode.
com.tencent.mm.plugin.permission.READ	unknown	Unknown permission	Unknown permission from android reference

PERMISSION	STATUS	INFO	DESCRIPTION
com.tencent.mm.plugin.permission.WRITE	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.permission.MM_MESSAGE	unknown	Unknown permission	Unknown permission from android reference
com.huawei.authentication.HW_ACCESS_AUTH_SERVICE	unknown	Unknown permission	Unknown permission from android reference
com.google.android.providers.gsf.permission.READ_GSERVICES	unknown	Unknown permission	Unknown permission from android reference
android.permission.CHANGE_NETWORK_STATE	normal	change network connectivity	Allows applications to change network connectivity state.
android.permission.ACCESS_NETWORK_STATE	normal	view network status	Allows an application to view the status of all networks.
android.permission.ACCESS_COARSE_LOCATION	dangerous	coarse (network-based) location	Access coarse location sources, such as the mobile network database, to determine an approximate phone location, where available. Malicious applications can use this to determine approximately where you are.
android.permission.ACCESS_FINE_LOCATION	dangerous	fine (GPS) location	Access fine location sources, such as the Global Positioning System on the phone, where available. Malicious applications can use this to determine where you are and may consume additional battery power.
android.permission.CAMERA	dangerous	take pictures and videos	Allows application to take pictures and videos with the camera. This allows the application to collect images that the camera is seeing at any time.
android.permission.GET_TASKS	dangerous	retrieve running applications	Allows application to retrieve information about currently and recently running tasks. May allow malicious applications to discover private information about other applications.

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.INTERNET	normal	full Internet access	Allows an application to create network sockets.
android.permission.MODIFY_AUDIO_SETTINGS	normal	change your audio settings	Allows application to modify global audio settings, such as volume and routing.
android.permission.RECEIVE_BOOT_COMPLETED	normal	automatically start at boot	Allows an application to start itself as soon as the system has finished booting. This can make it take longer to start the phone and allow the application to slow down the overall phone by always running.
android.permission.RECORD_AUDIO	dangerous	record audio	Allows application to access the audio record path.
android.permission.READ_CONTACTS	dangerous	read contact data	Allows an application to read all of the contact (address) data stored on your phone. Malicious applications can use this to send your data to other people.
android.permission.VIBRATE	normal	control vibrator	Allows the application to control the vibrator.
android.permission.WAKE_LOCK	normal	prevent phone from sleeping	Allows an application to prevent the phone from going to sleep.
android.permission.WRITE_EXTERNAL_STORAGE	dangerous	read/modify/delete external storage contents	Allows an application to write to external storage.
com.android.launcher.permission.INSTALL_SHORTCUT	unknown	Unknown permission	Unknown permission from android reference
com.android.launcher.permission.UNINSTALL_SHORTCUT	unknown	Unknown permission	Unknown permission from android reference
com.android.launcher.permission.READ_SETTINGS	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.location.permission.SEND_VIEW	unknown	Unknown permission	Unknown permission from android reference

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.BLUETOOTH	normal	create Bluetooth connections	Allows applications to connect to paired bluetooth devices.
android.permission.BLUETOOTH_ADMIN	normal	bluetooth administration	Allows applications to discover and pair bluetooth devices.
android.permission.BROADCAST_STICKY	normal	send sticky broadcast	Allows an application to send sticky broadcasts, which remain after the broadcast ends. Malicious applications can make the phone slow or unstable by causing it to use too much memory.
android.permission.SYSTEM_ALERT_WINDOW	dangerous	display system-level alerts	Allows an application to show system-alert windows. Malicious applications can take over the entire screen of the phone.
android.permission.CHANGE_WIFI_STATE	normal	change Wi-Fi status	Allows an application to connect to and disconnect from Wi-Fi access points and to make changes to configured Wi-Fi networks.
android.permission.GET_PACKAGE_SIZE	normal	measure application storage space	Allows an application to find out the space used by any package.
android.permission.DOWNLOAD_WITHOUT_NOTIFICATION	unknown	Unknown permission	Unknown permission from android reference
android.permission.NFC	normal	control Near-Field Communication	Allows an application to communicate with Near-Field Communication (NFC) tags, cards and readers.
com.miui.easygo.permission.READ_PERMISSION	unknown	Unknown permission	Unknown permission from android reference
com.huawei.android.launcher.permission.CHANGE_BADGE	normal	Show notification count on app	Show notification count or badge on application launch icon for huawei phones.
android.permission.WRITE_APP_BADGE	unknown	Unknown permission	Unknown permission from android reference

PERMISSION	STATUS	INFO	DESCRIPTION
cn.cyberidentity.certification.AUTH	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.ext.permission.READ	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.ext.permission.WRITE	unknown	Unknown permission	Unknown permission from android reference
android.permission.ACTIVITY_RECOGNITION	dangerous	allow application to recognize physical activity	Allows an application to recognize physical activity.
com.tencent.mm.wear.message	unknown	Unknown permission	Unknown permission from android reference
android.permission.REQUEST_IGNORE_BATTERY_OPTIMIZATIONS	normal		Permission an application must hold in order to use Settings.ACTION_REQUEST_IGNORE_BATTERY_OPTIMIZATIONS.
miui.permission.READ_STEPS	unknown	Unknown permission	Unknown permission from android reference
android.permission.FOREGROUND_SERVICE	normal		Allows a regular application to use Service.startForeground.
android.permission.READ_EXTERNAL_STORAGE	dangerous	read external storage contents	Allows an application to read from external storage.
android.permission.ACCESS_WIFI_STATE	normal	view Wi-Fi status	Allows an application to view the information about the status of Wi-Fi.
com.open.gallery.smart.Read	unknown	Unknown permission	Unknown permission from android reference
com.open.gallery.smart.Write	unknown	Unknown permission	Unknown permission from android reference

PERMISSION	STATUS	INFO	DESCRIPTION
com.open.gallery.smart.Provider	unknown	Unknown permission	Unknown permission from android reference
android.permission.REQUEST_INSTALL_PACKAGES	dangerous	Allows an application to request installing packages.	Malicious applications can use this to try and trick users into installing additional malicious packages.
android.permission.USE_FULL_SCREEN_INTENT	normal		Required for apps targeting Build.VERSION_CODES.Q that want to use notification full screen intents.
android.permission.USE_FINGERPRINT	normal	allow use of fingerprint	This constant was deprecated in API level 28. Applications should request USE_BIOMETRIC instead.
android.permission.USE_BIOMETRIC	normal		Allows an app to use device supported biometric modalities.
com.tencent.mm.WAID_PROVIDER_WRITE	unknown	Unknown permission	Unknown permission from android reference
com.bbk.launcher2.permission.READ_SETTINGS	unknown	Unknown permission	Unknown permission from android reference
com.android.vending.BILLING	unknown	Unknown permission	Unknown permission from android reference
com.android.vending.CHECK_LICENSE	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.matrix.strategynotify	unknown	Unknown permission	Unknown permission from android reference
android.permission.ACCESS_NOTIFICATION_POLICY	normal		Marker permission for applications that wish to access notification policy.
com.tencent.mm.vfs.broadcast	unknown	Unknown permission	Unknown permission from android reference

PERMISSION	STATUS	INFO	DESCRIPTION
com.tencent.mm.manual.dump	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.backtrace.warmed_up	unknown	Unknown permission	Unknown permission from android reference
com.tencent.mm.matrix.permission.PROCESS_SUPERVISOR	unknown	Unknown permission	Unknown permission from android reference
com.huawei.easygo.permission.READ_PERMISSION	unknown	Unknown permission	Unknown permission from android reference
com.oplus.permission.safe.FANTASYWINDOW	unknown	Unknown permission	Unknown permission from android reference
com.google.android.finsky.permission.BIND_GET_INSTALL_REFERRER_SERVICE	unknown	Unknown permission	Unknown permission from android reference
com.google.android.c2dm.permission.RECEIVE	signature	C2DM permissions	Permission for cloud to device messaging.
com.tencent.mm.permission.C2D_MESSAGE	unknown	Unknown permission	Unknown permission from android reference
com.soter.permission.ACCESS_SOTER_KEYSTORE	unknown	Unknown permission	Unknown permission from android reference
android.permission.USE_FACERECOGNITION	unknown	Unknown permission	Unknown permission from android reference

🔍 APKID ANALYSIS

FILE	DETAILS
assets/MidasPay.zip!MidasCore_1.7.9a_179010_04646e7b4ddf7679968ec305ce2630a4.jar!classes.dex	**FINDINGS** / **DETAILS** Compiler — unknown (please file detection issue!)
assets/MidasPay.zip!MidasPay_1.7.9a_179010_92809280434fe4a46110cc442b537591.jar!classes.dex	**FINDINGS** / **DETAILS** Anti-VM Code — Build.MODEL check Compiler — r8
classes.dex	**FINDINGS** / **DETAILS** Anti-VM Code — Build.MANUFACTURER check Compiler — r8 without marker (suspicious)

FILE	DETAILS

	FINDINGS	DETAILS
classes10.dex	Anti-VM Code	Build.FINGERPRINT check Build.MODEL check Build.MANUFACTURER check Build.PRODUCT check Build.HARDWARE check
	Compiler	r8 without marker (suspicious)

	FINDINGS	DETAILS
classes11.dex	Compiler	r8 without marker (suspicious)

	FINDINGS	DETAILS
classes12.dex	Compiler	r8 without marker (suspicious)

	FINDINGS	DETAILS
classes2.dex	Anti-VM Code	Build.FINGERPRINT check Build.MANUFACTURER check
	Compiler	r8 without marker (suspicious)

FILE	DETAILS
classes3.dex	**FINDINGS** / **DETAILS** Anti-VM Code — Build.MANUFACTURER check Compiler — r8 without marker (suspicious)
classes4.dex	**FINDINGS** / **DETAILS** Anti-VM Code — Build.MANUFACTURER check Compiler — r8 without marker (suspicious)
classes5.dex	**FINDINGS** / **DETAILS** Anti-VM Code — Build.FINGERPRINT check / Build.MANUFACTURER check Compiler — r8 without marker (suspicious)

FILE	DETAILS
classes6.dex	**FINDINGS** / **DETAILS** **Anti-VM Code**: Build.FINGERPRINT check / Build.MODEL check / Build.MANUFACTURER check / Build.PRODUCT check / Build.HARDWARE check / Build.BOARD check / possible Build.SERIAL check / subscriber ID check **Anti Debug Code**: Debug.isDebuggerConnected() check **Compiler**: r8 without marker (suspicious)
classes7.dex	**FINDINGS** / **DETAILS** **Anti-VM Code**: Build.MANUFACTURER check / subscriber ID check **Compiler**: r8 without marker (suspicious)
classes8.dex	**FINDINGS** / **DETAILS** **Anti-VM Code**: Build.MANUFACTURER check **Compiler**: r8 without marker (suspicious)

FILE	DETAILS
classes9.dex	**FINDINGS** / **DETAILS** **Anti-VM Code**: Build.FINGERPRINT check, Build.MODEL check, Build.MANUFACTURER check, Build.PRODUCT check, Build.BOARD check, SIM operator check, network operator name check **Anti Debug Code**: Debug.isDebuggerConnected() check **Compiler**: r8 without marker (suspicious)
r/av/android_wear_micro_apk.apk!classes.dex	**FINDINGS** / **DETAILS** **Anti-VM Code**: Build.FINGERPRINT check, Build.MANUFACTURER check, Build.BOARD check, possible Build.SERIAL check **Anti Debug Code**: Debug.isDebuggerConnected() check **Compiler**: dx

🗔 BROWSABLE ACTIVITIES

ACTIVITY	INTENT
com.tencent.mm.plugin.base.stub.WXCustomSchemeEntryActivity	Schemes: weixin://,
com.tencent.mm.plugin.setting.ui.qrcode.GetQRCodeInfoUI	Schemes: http://, weixin://, Hosts: weixin.qq.com, qr, Path Prefixes: /r/,
com.tencent.mm.plugin.account.ui.CustomTabActivity	Schemes: @string/csi://,
com.tencent.mm.plugin.webview.ui.tools.QQCallbackUI	Schemes: tencent1103188687://,

🔒 NETWORK SECURITY

NO	SCOPE	SEVERITY	DESCRIPTION
1	*	high	Base config is insecurely configured to permit clear text traffic to all domains.

🪪 CERTIFICATE ANALYSIS

TITLE	SEVERITY	DESCRIPTION
Signed Application	info	Application is signed with a code signing certificate
Application vulnerable to Janus Vulnerability	high	Application is signed with v1 signature scheme, making it vulnerable to Janus vulnerability on Android 5.0-8.0, if signed only with v1 signature scheme. Applications running on Android 5.0-7.0 signed with v1, and v2/v3 scheme is also vulnerable.

TITLE	SEVERITY	DESCRIPTION
Certificate algorithm might be vulnerable to hash collision	warning	Application is signed with SHA1withRSA. SHA1 hash algorithm is known to have collision issues. The manifest file indicates SHA256withRSA is in use.

🔍 MANIFEST ANALYSIS

NO	ISSUE	SEVERITY	DESCRIPTION
1	App can be installed on a vulnerable Android version [minSdk=21]	warning	This application can be installed on an older version of android that has multiple unfixed vulnerabilities. Support an Android version > 8, API 26 to receive reasonable security updates.
2	Clear text traffic is Enabled For App [android:usesCleartextTraffic=true]	high	The app intends to use cleartext network traffic, such as cleartext HTTP, FTP stacks, DownloadManager, and MediaPlayer. The default value for apps that target API level 27 or lower is "true". Apps that target API level 28 or higher default to "false". The key reason for avoiding cleartext traffic is the lack of confidentiality, authenticity, and protections against tampering; a network attacker can eavesdrop on transmitted data and also modify it without being detected.
3	App has a Network Security Configuration [android:networkSecurityConfig=@xml/be]	info	The Network Security Configuration feature lets apps customize their network security settings in a safe, declarative configuration file without modifying app code. These settings can be configured for specific domains and for a specific app.
4	TaskAffinity is set for activity (com.tencent.mm.ui.transmit.TaskRedirectUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
5	Activity (com.tencent.mm.ui.tools.ShareImgUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
6	Activity (com.tencent.mm.ui.tools.ShareToStatusUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
7	Activity (com.tencent.mm.ui.tools.AddFavoriteUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
8	Activity (com.tencent.mm.ui.tools.ShareToTimeLineUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
9	Activity (com.tencent.mm.ui.tools.ShareScreenImgUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
10	Activity (com.tencent.mm.ui.ShortCutDispatchActivity) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
11	Activity (com.tencent.mm.ui.tools.ShareScreenToTimeLineUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.

NO	ISSUE	SEVERITY	DESCRIPTION
12	TaskAffinity is set for activity (com.tencent.mm.plugin.base.stub.WXEntryActivity)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
13	TaskAffinity is set for activity (com.tencent.mm.plugin.base.stub.WXShortcutEntryActivity)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
14	TaskAffinity is set for activity (com.tencent.mm.plugin.base.stub.WXCustomSchemeEntryActivity)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
15	TaskAffinity is set for activity (com.tencent.mm.plugin.base.stub.WXPayEntryActivity)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
16	TaskAffinity is set for activity (com.tencent.mm.plugin.base.stub.UIEntryStub)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
17	TaskAffinity is set for activity (com.tencent.mm.plugin.favorite.ui.FavOpenApiEntry)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
18	Activity (com.tencent.mm.plugin.nfc_open.ui.NfcWebViewUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
19	TaskAffinity is set for activity (com.tencent.mm.plugin.nfc_open.ui.NfcDeepLinkUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
20	Activity (com.tencent.mm.plugin.nfc_open.ui.NfcDeepLinkUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
21	Service (com.tencent.mm.plugin.wear.model.service.WearDataLayerService) is not Protected. An intent-filter exists.	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Service is explicitly exported.
22	Service (com.tencent.mm.plugin.fcm.WCFirebaseMessagingService) is not Protected. An intent-filter exists.	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Service is explicitly exported.
23	Service (com.tencent.mm.plugin.fcm.FCMInstanceIDListenerService) is not Protected. An intent-filter exists.	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Service is explicitly exported.

NO	ISSUE	SEVERITY	DESCRIPTION
24	TaskAffinity is set for activity (com.tencent.mm.plugin.cast.ui.CastUIA)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
25	TaskAffinity is set for activity (com.tencent.mm.plugin.topstory.ui.home.TopStorySubTaskHomeUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
26	TaskAffinity is set for activity (com.tencent.mm.plugin.topstory.ui.home.TopStoryHomeAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
27	TaskAffinity is set for activity (com.tencent.mm.plugin.topstory.ui.home.TopStoryTabSettingAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
28	TaskAffinity is set for activity (com.tencent.mm.plugin.topstory.ui.home.TopStoryUploadUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
29	Activity (com.tencent.mm.plugin.account.ui.ContactsSyncUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.

NO	ISSUE	SEVERITY	DESCRIPTION
30	Broadcast Receiver (com.tencent.mm.plugin.downloader.ui.FileDownloadNotificationClickReceiver) is not Protected. An intent-filter exists.	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Broadcast Receiver is explicitly exported.
31	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
32	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI4MM)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
33	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI00)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
34	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI01)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
35	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI02)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
36	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI03)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
37	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI04)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
38	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ipc.AppBrandTaskProxyUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
39	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI1)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
40	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ipc.AppBrandTaskProxyUI1)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
41	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI2)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
42	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ipc.AppBrandTaskProxyUI2)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
43	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI3)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
44	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ipc.AppBrandTaskProxyUI3)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
45	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandUI4)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
46	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ipc.AppBrandTaskProxyUI4)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
47	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandPreLoadingUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
48	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandPreLoadingUI1)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
49	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandPreLoadingUI2)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
50	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandPreLoadingUI3)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
51	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandPreLoadingUI4)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
52	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.ui.AppBrandDebugUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
53	TaskAffinity is set for activity (com.tencent.mm.plugin.appbrand.outerwidget.entry.WidgetEntryActivity)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
54	TaskAffinity is set for activity (com.tencent.mm.plugin.game.luggage.SchemeEntryLuggageGameWebViewUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
55	TaskAffinity is set for activity (com.tencent.mm.plugin.game.luggage.SchemeEntryMMLuggageGameWebViewUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
56	TaskAffinity is set for activity (com.tencent.mm.plugin.game.chatroom.ui.GameChatRoomAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
57	TaskAffinity is set for activity (com.tencent.mm.plugin.webview.ui.tools.CustomSchemeEntryWebViewUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
58	Activity (com.tencent.mm.plugin.webview.ui.tools.QQCallbackUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
59	TaskAffinity is set for activity (com.tencent.mm.plugin.biz.scheme.BizComSchIntermediateUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
60	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAnchorUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
61	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveVisitorUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
62	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveVisitorAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
63	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveVisitorTopStoryAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
64	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAnchorAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
65	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAffinityOccupyUI1)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
66	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAffinityOccupyUI2)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
67	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAffinityOccupyUI3)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
68	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderProfileAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
69	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.ui.FinderHomeAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
70	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.ui.FinderMultiTaskRouterUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
71	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.ui.FinderShareFeedAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
72	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveMiniProProxyAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
73	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.nearby.newlivesquare.FinderLiveSquareNewEntranceWithAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
74	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.NearbyAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
75	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.FinderLiveAnchorSecondaryDeviceAffinityUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
76	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI1)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
77	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI2)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
78	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI3)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
79	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI4)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
80	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI5)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
81	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI6)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
82	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI7)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
83	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.feed.ui.OccupyFinderAffinityUI8)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
84	TaskAffinity is set for activity (com.tencent.mm.plugin.finder.ui.FinderPostTransitUI)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.

NO	ISSUE	SEVERITY	DESCRIPTION
85	TaskAffinity is set for activity (com.tencent.mm.live.ui.LiveUIA)	warning	If taskAffinity is set, then other application could read the Intents sent to Activities belonging to another task. Always use the default setting keeping the affinity as the package name in order to prevent sensitive information inside sent or received Intents from being read by another application.
86	Activity (com.tencent.mm.plugin.wallet_index.ui.WalletOpenFingerprintPayRedirectUI) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
87	Broadcast Receiver (com.tencent.mm.booter.MMReceivers$BootReceiver) is not Protected. An intent-filter exists.	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Broadcast Receiver is explicitly exported.
88	Service (com.tencent.mm.plugin.appbrand.jsapi.nfc.hce.HCEService) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.BIND_NFC_SERVICE [android:exported=true]	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.

NO	ISSUE	SEVERITY	DESCRIPTION
89	Service (androidx.work.impl.background.systemjob.SystemJobService) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.BIND_JOB_SERVICE [android:exported=true]	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.
90	Broadcast Receiver (androidx.work.impl.diagnostics.DiagnosticsReceiver) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.DUMP [android:exported=true]	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.
91	Broadcast Receiver (com.google.android.gms.measurement.AppMeasurementInstallReferrerReceiver) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.INSTALL_PACKAGES [android:exported=true]	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.

NO	ISSUE	SEVERITY	DESCRIPTION
92	Broadcast Receiver (com.google.firebase.iid.FirebaseInstanceIdReceiver) is Protected by a permission, but the protection level of the permission should be checked. Permission: com.google.android.c2dm.permission.SEND [android:exported=true]	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.
93	Service (com.google.android.gms.auth.api.signin.RevocationBoundService) is Protected by a permission, but the protection level of the permission should be checked. Permission: com.google.android.gms.auth.api.signin.permission.REVOCATION_NOTIFICATION [android:exported=true]	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.

</> CODE ANALYSIS

NO	ISSUE	SEVERITY	STANDARDS	FILES

NO	ISSUE	SEVERITY	STANDARDS	FILES
1	IP Address disclosure	warning	CWE: CWE-200: Information Exposure OWASP MASVS: MSTG-CODE-2	c/t/m/sapp/c/h.java com/pay/http/APPluginUrlConf.java com/tencent/liteav/base/PiiElider.java com/tencent/mapsdk/BuildConfig.java com/tencent/mapsdk/internal/bq.java com/tencent/mapsdk/internal/sg.java com/tencent/mapsdk/internal/so.java com/tencent/mapsdk/internal/sy.java com/tencent/mars/cdn/X509Util.java com/tencent/mars/mm/MMLogic.java com/tencent/mm/opensdk/constants/Build.java com/tencent/mm/pluginsdk/model/f1.java com/tencent/tavkit/report/CompositingReportSession.java com/tencent/tencentmap/mapsdk/maps/BuildConfig.java com/tencent/tinker/loader/BuildConfig.java com/tencent/tinker/loader/shareutil/ShareConstants.java com/tencent/tinker/loader/shareutil/ShareTinkerInternals.java com/tencent/tmassistantsdk/downloadservice/HttpClientUtil.java com/tencent/trtc/TRTCCloudDef.java com/tencent/wework/api/model/WWMediaMessage.java com/tencent/youtu/ytagreflectlivecheck/YTAGReflectLiveCheckInterface.java com/tencent/youtu/ytfacetrack/YTFaceTrack.java com/tencent/youtu/ytposedetect/YTPoseDetectInterface.java d6/f.java dj0/h.java ex0/i.java fj0/p.java fj0/q.java fj0/t.java ot3/a.java r62/g.java
				a00/b.java a02/b.java a10/d.java a12/a.java a12/g.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				a13/d.java
				f1.java
				a30/a.java
				a31/a.java
				a33/d.java
				a43/a.java
				a43/c.java
				a43/h.java
				a43/i.java
				a43/k.java
				a43/l.java
				a53/b.java
				a60/a.java
				a60/b.java
				a61/e.java
				a61/g.java
				a61/k.java
				a61/m.java
				a61/q0.java
				a61/r.java
				a61/t.java
				a61/u0.java
				a61/w0.java
				a63/b.java
				a70/b.java
				a71/b.java
				a71/g.java
				a73/b.java
				a80/b.java
				a81/a.java
				a81/h.java
				a81/n.java
				a83/g.java
				a90/b.java
				a90/f.java
				a91/a.java
				a93/f.java
				aa1/d.java
				ab/c.java
				ab/d.java
				ab/g.java
				ab/h.java
				ac1/b.java
				ac3/b0.java
				ac3/e0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ac3/e1.java
				ac3/f3.java
				ac3/g0.java
				ac3/j1.java
				ac3/k.java
				ac3/l.java
				ac3/l1.java
				ac3/q.java
				ac3/v.java
				ac3/x.java
				ac3/z.java
				ad/b$$n.java
				ad0/s.java
				ad2/b.java
				af2/b.java
				af2/f.java
				ag/g.java
				ag/i.java
				ag2/a.java
				ag2/n.java
				ag2/s.java
				ai/a.java
				ai0/c.java
				ai0/i.java
				ai3/b.java
				ai3/f.java
				ak1/f.java
				ak1/f0.java
				al1/h.java
				am2/b.java
				ao/e.java
				ao/i.java
				ao/k.java
				ao0/a.java
				ao0/b.java
				ao1/e.java
				ao1/t.java
				ao2/d.java
				ao2/f.java
				ao3/b.java
				ap/c.java
				ap/e.java
				ap0/c.java
				ap3/b.java
				aq/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				aq/b0.java
				aq/m.java
				aq/n.java
				aq/p0.java
				aq/r0.java
				aq/r2.java
				aq/x0.java
				aq/z.java
				aq1/b.java
				aq3/d.java
				aq3/r.java
				ar/c.java
				ar/e.java
				ar3/a.java
				as/e.java
				at0/a.java
				at1/c.java
				av1/b.java
				aw0/d.java
				aw0/k.java
				aw0/n.java
				aw0/o.java
				ax/b.java
				b00/s.java
				b00/w.java
				b02/h.java
				b03/b0.java
				b03/s.java
				b12/c.java
				b12/d.java
				b13/a.java
				b13/b.java
				b20/b.java
				b21/b.java
				b23/c.java
				b31/a.java
				b40/b.java
				b50/k.java
				b51/a.java
				b51/i.java
				b52/b.java
				b52/c.java
				b63/b0.java
				b63/d.java
				b63/d0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				b63/g.java b63/j.java b63/l0.java b63/p0.java b63/q.java b63/v.java b63/y.java b72/a.java b80/b.java b80/c.java b90/a.java b90/b.java b90/c.java b92/a.java ba1/b.java ba1/e.java ba1/f.java ba1/g.java ba2/a.java ba2/b.java ba3/d.java bb/d.java bc1/c.java bc1/d.java bc3/a.java bc3/b.java bc3/d.java be2/b.java bh/b.java bh/c.java bh/d.java bh/o.java bh1/b.java bh2/a.java bh2/b.java bh2/c.java bh2/d.java bh2/e.java bh2/w.java bh3/d.java bh3/y.java bi/a.java bi/c.java bi2/e.java bj0/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				bl0/e.java
				bl2/e.java
				bn2/i.java
				bn2/j.java
				bo/h.java
				bo0/a.java
				bo0/b.java
				bo0/c.java
				bo0/e.java
				bo1/i.java
				bo1/l.java
				bp1/f.java
				bp1/g.java
				bp3/a.java
				bp3/p.java
				bp3/r.java
				bp3/s.java
				bq1/b.java
				br0/d.java
				br0/e.java
				br3/b.java
				br3/g.java
				br3/i.java
				br3/j.java
				bs0/p.java
				bs3/b.java
				bt/b.java
				bt0/b.java
				bt0/f.java
				bu/b.java
				bu0/c.java
				bu0/f.java
				bu0/g.java
				bu0/k.java
				bv2/c.java
				bw/b.java
				bw0/b.java
				bw0/m.java
				bw0/w.java
				bx0/c.java
				bx1/n.java
				bx3/a.java
				by1/a.java
				bz1/m.java
				bz1/n.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				c01/p.java
				c10/s.java
				c11/a.java
				c13/i.java
				c13/k.java
				c13/o.java
				c13/s.java
				c13/v.java
				c20/a.java
				c21/b.java
				c31/d.java
				c31/e.java
				c40/b.java
				c41/a.java
				c43/a.java
				c51/d.java
				c52/a.java
				c52/f.java
				c61/b.java
				c62/a.java
				c63/b.java
				c71/b.java
				c71/c.java
				c71/d.java
				c73/b.java
				c8/p.java
				c80/b.java
				c80/g.java
				c91/a.java
				c92/d.java
				c92/g.java
				c93/b.java
				ca0/h0.java
				ca2/b.java
				ca3/f.java
				ca3/g.java
				cb/i.java
				cb0/a.java
				cb1/a.java
				cb2/g.java
				cb3/k.java
				cc0/h.java
				cc0/i.java
				cc0/j.java
				cd/b0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				cd/c0.java
				cd0/a.java
				cd0/b.java
				cd0/c.java
				cd2/j.java
				cd3/a.java
				cd3/b.java
				ce0/c.java
				ce2/a.java
				cf0/d.java
				cf1/a.java
				ch0/e.java
				ci/f.java
				ci/g.java
				ci/h.java
				ci/i.java
				ci/j.java
				ci/k.java
				ci/l.java
				ci/m.java
				ci/n.java
				ci/o.java
				ci/p.java
				ci/q.java
				ci/r.java
				ci/s.java
				cj1/a1.java
				cj1/a4.java
				cj1/b2.java
				cj1/b5.java
				cj1/c3.java
				cj1/c4.java
				cj1/c5.java
				cj1/d.java
				cj1/d3.java
				cj1/e3.java
				cj1/f1.java
				cj1/f3.java
				cj1/f4.java
				cj1/g1.java
				cj1/g3.java
				cj1/g4.java
				cj1/h3.java
				cj1/i1.java
				cj1/i5.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				cj1/i6.java
				cj1/j6.java
				cj1/l6.java
				cj1/m2.java
				cj1/p2.java
				cj1/p4.java
				cj1/q2.java
				cj1/q4.java
				cj1/s2.java
				cj1/s5.java
				cj1/t2.java
				cj1/t5.java
				cj1/u2.java
				cj1/w0.java
				cj1/z3.java
				ck/f.java
				ck0/a.java
				cl0/a.java
				cl0/e.java
				cl0/j.java
				cl1/a1.java
				cl1/d1.java
				cl1/i.java
				cl1/q1.java
				cm1/a0.java
				cm1/l2.java
				cm2/e.java
				cn/c.java
				cn1/i0.java
				cn1/j0.java
				co/d.java
				co/g.java
				co1/d.java
				co2/a.java
				co2/h.java
				com/alibaba/android/patronus/Patrons.java
				com/alibaba/android/patronus/_Patrons.java
				com/davemorrissey/labs/subscaleview/legacy/LegacyTileInitLoaderFactory.java
				com/davemorrissey/labs/subscaleview/legacy/LegacyTileLoaderFactory.java
				com/davemorrissey/labs/subscaleview/performance/ImageDecodeRecord.java
				com/davemorrissey/labs/subscaleview/view/SubsamplingScaleImageView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/pay/http/APBaseHttpParam.java com/pay/http/APBaseHttpReq.java com/pay/http/APHttpHandle.java com/pay/network/model/APDataReportAns.java com/pay/network/model/APMpAns.java com/pay/tool/APMidasCommMethod.java com/pay/tool/APMidasTools.java com/qq/taf/jce/HexUtil.java com/qq/taf/jce/JceDisplayer.java com/qq/taf/jce/JceOutputStream.java com/tencent/kinda/framework/HKOfflinePayServices.java com/tencent/kinda/framework/OfflinePayTsmServices.java com/tencent/kinda/framework/app/FingerprintInsets.java com/tencent/kinda/framework/app/KLogServiceImpl.java com/tencent/kinda/framework/app/KindaFileServiceImpl.java com/tencent/kinda/framework/app/KindaLocationManagerImpl.java com/tencent/kinda/framework/app/KindaShakeCheckingManager.java com/tencent/kinda/framework/boot/KindaApp.java com/tencent/kinda/framework/jsapi/KindaJSInvokeListener.java com/tencent/kinda/framework/module/impl/KindaModalManagerImpl.java com/tencent/kinda/framework/module/impl/KindaNotifyImpl.java com/tencent/kinda/framework/module/impl/PlatformUIRouterImpl.java com/tencent/kinda/framework/module/impl/RsaCryptUtilImpl.java com/tencent/kinda/framework/widget/base/BaseFragment.java com/tencent/kinda/framework/widget/base/KindaBarCodeViewImpl.java com/tencent/kinda/framework/widget/base/KindaQRCodeViewImpl.java com/tencent/kinda/framework/widget/tools/ActivityController.java com/tencent/kinda/framework/widget/tools/KindaContext.java com/tencent/kinda/framework/widget/tools/KindaStaticActivityLifeCycleCallbacks.java com/tencent/liteav/audio/AudioDeviceManager.java com/tencent/liteav/audio/LiteavAudioRecord.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/liteav/audio/LiteavAudioTrack.java com/tencent/liteav/audio/SystemLoopbackRecorder.java com/tencent/liteav/audio/TXAudioEffectManagerImpl.java com/tencent/liteav/audio/earmonitor/a.java com/tencent/liteav/audio/earmonitor/a/b/a/b.java com/tencent/liteav/audio/earmonitor/a/b/a/c.java com/tencent/liteav/audio/earmonitor/a/b/a/d.java com/tencent/liteav/audio/route/AudioRouteManager.java com/tencent/liteav/audio/route/l.java com/tencent/liteav/audio/route/m.java com/tencent/liteav/audio/route/n.java com/tencent/liteav/base/Log.java com/tencent/liteav/base/PathUtils.java com/tencent/liteav/base/http/HttpClientAndroid.java com/tencent/liteav/base/system/LiteavSystemInfo.java com/tencent/liteav/base/system/o.java com/tencent/liteav/base/util/LiteavLog.java com/tencent/liteav/base/util/TimeFormat.java com/tencent/liteav/base/util/UrlReader.java com/tencent/liteav/base/util/b.java com/tencent/liteav/base/util/c.java com/tencent/liteav/base/util/d.java com/tencent/liteav/base/util/i.java com/tencent/liteav/base/util/k.java com/tencent/liteav/base/util/r.java com/tencent/liteav/base/util/s.java com/tencent/liteav/basic/log/TXCLog.java com/tencent/liteav/beauty/NativeLoad.java com/tencent/liteav/beauty/a.java com/tencent/liteav/beauty/b/b/c.java com/tencent/liteav/beauty/b/b/d.java com/tencent/liteav/beauty/b/b/e.java com/tencent/liteav/beauty/b/m.java com/tencent/liteav/beauty/b/n.java com/tencent/liteav/commonaudio/codec/AacMediaCodecW rapper.java com/tencent/liteav/commonaudio/codec/HardwareAacDeco der.java com/tencent/liteav/live/OrientationMonitorAndroid.java com/tencent/liteav/live/V2TXLivePlayerJni.java com/tencent/liteav/sdk/common/LicenseCheckerPlatformA ndroid.java com/tencent/liteav/sdkcommon/DashboardManager.java com/tencent/liteav/trtc/TRTCCloudImpl.java com/tencent/liteav/trtc/TrtcCloudJni.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/liteav/videobase/a/b.java
				com/tencent/liteav/videobase/a/h.java
				com/tencent/liteav/videobase/b/a.java
				com/tencent/liteav/videobase/b/b.java
				com/tencent/liteav/videobase/b/d.java
				com/tencent/liteav/videobase/b/e.java
				com/tencent/liteav/videobase/common/EncodedVideoFram e.java
				com/tencent/liteav/videobase/frame/a.java
				com/tencent/liteav/videobase/frame/c.java
				com/tencent/liteav/videobase/frame/h.java
				com/tencent/liteav/videobase/frame/k.java
				com/tencent/liteav/videobase/utils/OpenGlUtils.java
				com/tencent/liteav/videobase/utils/b.java
				com/tencent/liteav/videobase/utils/e.java
				com/tencent/liteav/videobase/utils/i.java
				com/tencent/liteav/videobase/videobase/f.java
				com/tencent/liteav/videoconsumer/consumer/NativeCusto mRenderListener.java
				com/tencent/liteav/videoconsumer/consumer/a.java
				com/tencent/liteav/videoconsumer/consumer/ac.java
				com/tencent/liteav/videoconsumer/consumer/c.java
				com/tencent/liteav/videoconsumer/consumer/d.java
				com/tencent/liteav/videoconsumer/consumer/f.java
				com/tencent/liteav/videoconsumer/consumer/g.java
				com/tencent/liteav/videoconsumer/consumer/j.java
				com/tencent/liteav/videoconsumer/consumer/l.java
				com/tencent/liteav/videoconsumer/consumer/m.java
				com/tencent/liteav/videoconsumer/consumer/y.java
				com/tencent/liteav/videoconsumer/consumer/z.java
				com/tencent/liteav/videoconsumer/decoder/ExternalDecod eFactoryManager.java
				com/tencent/liteav/videoconsumer/decoder/as.java
				com/tencent/liteav/videoconsumer/decoder/b.java
				com/tencent/liteav/videoconsumer/decoder/d.java
				com/tencent/liteav/videoconsumer/decoder/p.java
				com/tencent/liteav/videoconsumer/decoder/q.java
				com/tencent/liteav/videoconsumer/renderer/a.java
				com/tencent/liteav/videoconsumer/renderer/b.java
				com/tencent/liteav/videoconsumer/renderer/i.java
				com/tencent/liteav/videoconsumer/renderer/l.java
				com/tencent/liteav/videoconsumer/renderer/n.java
				com/tencent/liteav/videoconsumer/renderer/r.java
				com/tencent/liteav/videoconsumer/renderer/s.java
				com/tencent/liteav/videoconsumer/renderer/t.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/liteav/videoconsumer/renderer/u.java
				com/tencent/liteav/videoconsumer/renderer/v.java
				com/tencent/liteav/videoproducer/capture/CameraCaptureSingleton.java
				com/tencent/liteav/videoproducer/capture/ScreenCapturer.java
				com/tencent/liteav/videoproducer/capture/VirtualCamera.java
				com/tencent/liteav/videoproducer/capture/a.java
				com/tencent/liteav/videoproducer/capture/a/a.java
				com/tencent/liteav/videoproducer/capture/a/b.java
				com/tencent/liteav/videoproducer/capture/af.java
				com/tencent/liteav/videoproducer/capture/ah.java
				com/tencent/liteav/videoproducer/capture/ar.java
				com/tencent/liteav/videoproducer/capture/au.java
				com/tencent/liteav/videoproducer/capture/b/a.java
				com/tencent/liteav/videoproducer/capture/bc.java
				com/tencent/liteav/videoproducer/capture/s.java
				com/tencent/liteav/videoproducer/encoder/NativeEncoderDataListener.java
				com/tencent/liteav/videoproducer/encoder/a.java
				com/tencent/liteav/videoproducer/encoder/ae.java
				com/tencent/liteav/videoproducer/encoder/ah.java
				com/tencent/liteav/videoproducer/encoder/c.java
				com/tencent/liteav/videoproducer/encoder/o.java
				com/tencent/liteav/videoproducer/encoder/u.java
				com/tencent/liteav/videoproducer/encoder/w.java
				com/tencent/liteav/videoproducer/preprocessor/BeautyProcessor.java
				com/tencent/liteav/videoproducer/preprocessor/VideoPreprocessor.java
				com/tencent/liteav/videoproducer/preprocessor/h.java
				com/tencent/liteav/videoproducer/preprocessor/w.java
				com/tencent/liteav/videoproducer/producer/a.java
				com/tencent/liteav/videoproducer/producer/ax.java
				com/tencent/live2/impl/V2TXLiveUtils.java
				com/tencent/live2/impl/a.java
				com/tencent/live2/jsplugin/JSAdapterOnlineLog.java
				com/tencent/live2/jsplugin/LiveURLParser.java
				com/tencent/live2/jsplugin/pusher/V2TXLivePusherJSAdapter.java
				com/tencent/luggage/bridge/impl/BridgedAndroidWebViewBase.java
				com/tencent/luggage/sdk/config/AppBrandInitConfigLU.java
				com/tencent/luggage/sdk/customize/impl/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/luggage/sdk/customize/impl/b.java com/tencent/luggage/sdk/launching/ActivityStarterIpcDelegate.java com/tencent/luggage/sdk/launching/OnWXAppResultXPCWrapper.java com/tencent/luggage/sdk/launching/a.java com/tencent/luggage/sdk/launching/h.java com/tencent/luggage/sdk/processes/main/LuggageMainProcessTaskExt.java com/tencent/luggage/skyline/wxa/AppServiceSkylineExtensionImpl.java com/tencent/luggage/xweb_ext/extendplugin/component/video/TextureImageViewLikeImpl.java com/tencent/mapsdk/internal/hg.java com/tencent/mapsdk/internal/jw.java com/tencent/mapsdk/internal/kf.java com/tencent/mapsdk/internal/kj.java com/tencent/mapsdk/internal/kk.java com/tencent/mapsdk/internal/km.java com/tencent/mars/Mars.java com/tencent/mars/cdn/CdnLogic.java com/tencent/mars/cdn/CronetLogic.java com/tencent/mars/cdn/CronetMultiNetLinkWaysUtil$resolveHostByCellularImpl$1$1.java com/tencent/mars/cdn/CronetMultiNetLinkWaysUtil.java com/tencent/mars/cdn/X509Util.java com/tencent/mars/comm/Alarm.java com/tencent/mars/comm/NetworkSignalUtil.java com/tencent/mars/comm/PlatformComm.java com/tencent/mars/comm/WakerLock.java com/tencent/mars/ilink/comm/Alarm.java com/tencent/mars/ilink/comm/AlarmHelper.java com/tencent/mars/ilink/comm/NetStatusUtil.java com/tencent/mars/ilink/comm/NetworkSignalUtil.java com/tencent/mars/ilink/comm/PlatformComm.java com/tencent/mars/ilink/comm/WakerLock.java com/tencent/mars/mm/MMLiveSpeedTestInterfaces.java com/tencent/mars/mm/MMLogic.java com/tencent/mars/xlog/WindowCounter.java com/tencent/matrix/battery/accumulate/AccPowerStats.java com/tencent/matrix/trace/tracer/ThreadTracer.java com/tencent/midas/api/APMidasPayAPI.java com/tencent/midas/comm/APLogUtil.java com/tencent/midas/comm/APMidasRSATools.java com/tencent/midas/control/APCallBackResultReceiver.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/midas/data/APMidasAnalyzeParams.java com/tencent/midas/data/APPluginReportManager.java com/tencent/midas/download/APMidasPluginDownloadManager.java com/tencent/midas/download/APMidasPluginDownloadUtils.java com/tencent/midas/download/APMidasPluginDownloadWorker.java com/tencent/midas/jsbridge/APX5.java com/tencent/midas/plugin/APPluginChecker.java com/tencent/midas/plugin/APPluginContext.java com/tencent/midas/plugin/APPluginInstallerAndUpdater.java com/tencent/midas/plugin/APPluginLoader.java com/tencent/midas/plugin/APPluginProxyActivity.java com/tencent/midas/plugin/APPluginProxyBroadcastReceiver.java com/tencent/midas/plugin/APPluginStatic.java com/tencent/midas/plugin/APPluginUtils.java com/tencent/midas/proxyactivity/APMidasPayProxyActivity.java com/tencent/mm/accessibility/core/ViewTagManager.java com/tencent/mm/accessibility/core/area/ExpandTouchDelegate.java com/tencent/mm/accessibility/core/area/ViewTouchAreaExpander.java com/tencent/mm/accessibility/core/provider/Provider.java com/tencent/mm/accessibility/core/provider/TalkController.java com/tencent/mm/accessibility/feature/AccessibilityService.java com/tencent/mm/accessibility/uitl/AccUtil.java com/tencent/mm/adplayable/jsapi/MagicPlayableContainer.java com/tencent/mm/album/ui/gallery/view/AlbumVideoView.java com/tencent/mm/app/AppForegroundDelegate.java com/tencent/mm/app/b0.java com/tencent/mm/app/d.java com/tencent/mm/app/d1.java com/tencent/mm/app/e1.java com/tencent/mm/app/g0.java com/tencent/mm/app/i.java com/tencent/mm/app/m.java com/tencent/mm/app/o0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/app/p0.java com/tencent/mm/app/plugin/g.java com/tencent/mm/app/s0.java com/tencent/mm/app/t0.java com/tencent/mm/app/u0.java com/tencent/mm/app/y0.java com/tencent/mm/app/z0.java com/tencent/mm/appbrand/v8/e.java com/tencent/mm/appbrand/v8/g.java com/tencent/mm/appbrand/v8/i.java com/tencent/mm/appbrand/v8/j.java com/tencent/mm/appbrand/v8/o.java com/tencent/mm/appbrand/v8/r.java com/tencent/mm/booter/InstallReceiver.java com/tencent/mm/booter/MMReceivers$AlarmReceiver.java com/tencent/mm/booter/b.java com/tencent/mm/booter/c.java com/tencent/mm/booter/d.java com/tencent/mm/booter/e.java com/tencent/mm/booter/h.java com/tencent/mm/booter/h0.java com/tencent/mm/booter/i0.java com/tencent/mm/booter/j0.java com/tencent/mm/booter/notification/NotificationItem.java com/tencent/mm/booter/notification/d.java com/tencent/mm/booter/notification/h.java com/tencent/mm/booter/notification/i.java com/tencent/mm/booter/notification/queue/NotificationQueue.java com/tencent/mm/booter/y.java com/tencent/mm/cache/MCacheItem.java com/tencent/mm/chatroom/plugin/listener/g.java com/tencent/mm/chatroom/plugin/listener/i.java com/tencent/mm/chatroom/plugin/listener/k.java com/tencent/mm/chatroom/plugin/listener/n.java com/tencent/mm/chatroom/plugin/listener/p.java com/tencent/mm/chatroom/ui/RoomUpgradeResultUI.java com/tencent/mm/chatroom/ui/TransferRoomOwnerUI.java com/tencent/mm/chatroom/ui/i2.java com/tencent/mm/chatroom/ui/uic/d.java com/tencent/mm/chatroom/ui/uic/e.java com/tencent/mm/compatible/deviceinfo/a.java com/tencent/mm/compatible/util/Exif.java com/tencent/mm/console/Shell.java com/tencent/mm/contact/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/crash/FirstCrashUploadBroadcastReceiver.java
				com/tencent/mm/emoji/sync/a.java
				com/tencent/mm/emoji/view/BaseEmojiView.java
				com/tencent/mm/emoji/view/EmojiPanelInputComponent.java
				com/tencent/mm/feature/performance/a.java
				com/tencent/mm/feature/performance/b.java
				com/tencent/mm/feature/performance/m.java
				com/tencent/mm/feature/performance/q$$k.java
				com/tencent/mm/feature/performance/q$$m.java
				com/tencent/mm/fontdecode/PathExtractor.java
				com/tencent/mm/game/report/c.java
				com/tencent/mm/game/report/g.java
				com/tencent/mm/graphics/b.java
				com/tencent/mm/hellhoundlib/activities/HellActivity.java
				com/tencent/mm/insane_statistic/OnNetSceneUploadMsgImgEndService.java
				com/tencent/mm/ipcinvoker/wx_extension/e.java
				com/tencent/mm/ipcinvoker/wx_extension/n.java
				com/tencent/mm/ipcinvoker/wx_extension/p.java
				com/tencent/mm/ipcinvoker/wx_extension/r.java
				com/tencent/mm/kiss/widget/textview/StaticTextView.java
				com/tencent/mm/kiss/widget/textview/SysTextView.java
				com/tencent/mm/legacy/app/SuicideHackActivity.java
				com/tencent/mm/legacy/app/a.java
				com/tencent/mm/legacy/app/b.java
				com/tencent/mm/legacy/app/f.java
				com/tencent/mm/live/core/mini/LiveForegroundService.java
				com/tencent/mm/live/core/trtc/TRTCVideoRatioLayout.java
				com/tencent/mm/live/core/view/LiveCameraOptionView.java
				com/tencent/mm/live/core/view/LiveVideoView.java
				com/tencent/mm/live/view/BaseLivePluginLayout.java
				com/tencent/mm/live/view/LiveBottomSheetRL.java
				com/tencent/mm/magicbrush/plugin/scl/reporter/MagicSclBrandReporter.java
				com/tencent/mm/magicbrush/plugin/scl/view/MagicSclViewContainer.java
				com/tencent/mm/matrix/i.java
				com/tencent/mm/matrix/k.java
				com/tencent/mm/matrix/l.java
				com/tencent/mm/media/camera/lifecycle/CameraLifecycleProxy.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/media/camera/view/CameraKitSurfaceView.java
				com/tencent/mm/media/camera/view/CameraKitTextureView.java
				com/tencent/mm/media/camera/view/control/CameraFocusAndMeteringView.java
				com/tencent/mm/media/camera/view/control/CameraFocusView.java
				com/tencent/mm/media/widget/camerarecordview/preview/CameraObservableTextureView.java
				com/tencent/mm/memory/BucketPool.java
				com/tencent/mm/memory/a.java
				com/tencent/mm/memory/e.java
				com/tencent/mm/memory/n.java
				com/tencent/mm/message/l.java
				com/tencent/mm/mj_template/api/MJTemplateSession.java
				com/tencent/mm/mj_template/sns/compose/widget/y1.java
				com/tencent/mm/model/newabtest/SubCoreNewABTest.java
				com/tencent/mm/model/newabtest/e.java
				com/tencent/mm/modelavatar/a.java
				com/tencent/mm/modelavatar/u.java
				com/tencent/mm/modelcdntran/i0.java
				com/tencent/mm/modelgeo/Addr.java
				com/tencent/mm/modelimage/a.java
				com/tencent/mm/modelimage/k.java
				com/tencent/mm/modelimage/k0.java
				com/tencent/mm/modelimage/loader/impr/b.java
				com/tencent/mm/modelimage/loader/impr/d.java
				com/tencent/mm/modelimage/loader/impr/e.java
				com/tencent/mm/modelimage/loader/impr/f.java
				com/tencent/mm/modelimage/p0.java
				com/tencent/mm/modelmulti/a.java
				com/tencent/mm/modelrecovery/PluginRecovery.java
				com/tencent/mm/modelsimple/AppBgFgService.java
				com/tencent/mm/modelsimple/NetSceneGetDisasterInfo$1.java
				com/tencent/mm/modelsimple/u.java
				com/tencent/mm/modelstat/WatchDogPushReceiver.java
				com/tencent/mm/modelstat/b.java
				com/tencent/mm/modelstat/k.java
				com/tencent/mm/modelvideo/MMVideoView.java
				com/tencent/mm/modelvideoh265toh264/c.java
				com/tencent/mm/modelvideoh265toh264/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/modelvideoh265toh264/e.java com/tencent/mm/modelvideoh265toh264/j.java com/tencent/mm/modelvoice/RemoteController$RemoteControlReceiver.java com/tencent/mm/msgsubscription/ui/AppBrandAuthorizeSubscribeMsgDetailUI.java com/tencent/mm/msgsubscription/ui/SubscribeMsgRequestProxyUI.java com/tencent/mm/msgsubscription/voice/MsgSubscriptionVoicePlayHelperMM.java com/tencent/mm/network/a.java com/tencent/mm/network/a0.java com/tencent/mm/network/d0.java com/tencent/mm/network/e0.java com/tencent/mm/network/g0.java com/tencent/mm/network/l.java com/tencent/mm/network/n0.java com/tencent/mm/openim/ui/dialog/OpenIMKefuConfirmDialogView.java com/tencent/mm/openim/ui/view/BaseDialogView.java com/tencent/mm/opensdk/channel/MMessageActV2.java com/tencent/mm/opensdk/channel/a/a.java com/tencent/mm/opensdk/diffdev/DiffDevOAuthFactory.java com/tencent/mm/opensdk/diffdev/a/a.java com/tencent/mm/opensdk/diffdev/a/b.java com/tencent/mm/opensdk/diffdev/a/c.java com/tencent/mm/opensdk/modelbiz/AddCardToWXCardPackage.java com/tencent/mm/opensdk/modelbiz/ChooseCardFromWXCardPackage.java com/tencent/mm/opensdk/modelbiz/SubscribeMessage.java com/tencent/mm/opensdk/modelbiz/SubscribeMiniProgramMsg.java com/tencent/mm/opensdk/modelbiz/WXChannelBaseJumpInfo.java com/tencent/mm/opensdk/modelbiz/WXChannelJumpMiniProgramInfo.java com/tencent/mm/opensdk/modelbiz/WXChannelJumpUrlInfo.java com/tencent/mm/opensdk/modelbiz/WXChannelOpenEvent.java com/tencent/mm/opensdk/modelbiz/WXChannelOpenFeed.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/opensdk/modelbiz/WXChannelOpenLive.java
				com/tencent/mm/opensdk/modelbiz/WXChannelOpenProfile.java
				com/tencent/mm/opensdk/modelbiz/WXChannelShareVideo.java
				com/tencent/mm/opensdk/modelbiz/WXChannelStartLive.java
				com/tencent/mm/opensdk/modelbiz/WXInvoiceAuthInsert.java
				com/tencent/mm/opensdk/modelbiz/WXLaunchMiniProgram.java
				com/tencent/mm/opensdk/modelbiz/WXLaunchMiniProgramWithToken.java
				com/tencent/mm/opensdk/modelbiz/WXNontaxPay.java
				com/tencent/mm/opensdk/modelbiz/WXOpenBusinessView.java
				com/tencent/mm/opensdk/modelbiz/WXPayInsurance.java
				com/tencent/mm/opensdk/modelbiz/WXPreloadMiniProgram.java
				com/tencent/mm/opensdk/modelmsg/GetMessageFromWX.java
				com/tencent/mm/opensdk/modelmsg/LaunchFromWX.java
				com/tencent/mm/opensdk/modelmsg/SendAuth.java
				com/tencent/mm/opensdk/modelmsg/SendMessageToWX.java
				com/tencent/mm/opensdk/modelmsg/WXAppExtendObject.java
				com/tencent/mm/opensdk/modelmsg/WXDesignerSharedObject.java
				com/tencent/mm/opensdk/modelmsg/WXDynamicVideoMiniProgramObject.java
				com/tencent/mm/opensdk/modelmsg/WXEmojiObject.java
				com/tencent/mm/opensdk/modelmsg/WXEmojiPageSharedObject.java
				com/tencent/mm/opensdk/modelmsg/WXEmojiSharedObject.java
				com/tencent/mm/opensdk/modelmsg/WXEnterpriseCardObject.java
				com/tencent/mm/opensdk/modelmsg/WXFileObject.java
				com/tencent/mm/opensdk/modelmsg/WXGameVideoFileObject.java
				com/tencent/mm/opensdk/modelmsg/WXImageObject.java
				com/tencent/mm/opensdk/modelmsg/WXLiteAppObject.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/opensdk/modelmsg/WXMediaMessage.ja va com/tencent/mm/opensdk/modelmsg/WXMiniProgramObj ect.java com/tencent/mm/opensdk/modelmsg/WXMusicObject.java com/tencent/mm/opensdk/modelmsg/WXMusicVideoObjec t.java com/tencent/mm/opensdk/modelmsg/WXMusicVipInfo.java com/tencent/mm/opensdk/modelmsg/WXNativeGamePage Object.java com/tencent/mm/opensdk/modelmsg/WXStateJumpChanne lProfileInfo.java com/tencent/mm/opensdk/modelmsg/WXStateJumpMiniPr ogramInfo.java com/tencent/mm/opensdk/modelmsg/WXStateJumpUrlInfo. java com/tencent/mm/opensdk/modelmsg/WXStateSceneDataO bject.java com/tencent/mm/opensdk/modelmsg/WXTextObject.java com/tencent/mm/opensdk/modelmsg/WXVideoFileObject.j ava com/tencent/mm/opensdk/modelmsg/WXVideoObject.java com/tencent/mm/opensdk/modelmsg/WXWebpageObject.j ava com/tencent/mm/opensdk/modelpay/PayReq.java com/tencent/mm/opensdk/openapi/MMSharedPreferences. java com/tencent/mm/opensdk/openapi/WXAPIFactory.java com/tencent/mm/opensdk/openapi/WXAPiSecurityHelper.ja va com/tencent/mm/opensdk/openapi/WXApiImplComm.java com/tencent/mm/opensdk/utils/Log.java com/tencent/mm/opensdk/utils/b.java com/tencent/mm/platformtools/ExportFileUtil.java com/tencent/mm/plugin/aa/ui/AAImagPreviewUI.java com/tencent/mm/plugin/aa/ui/LaunchAABeforeUI.java com/tencent/mm/plugin/account/bind/ui/BindGoogleConta ctUI.java com/tencent/mm/plugin/account/bind/ui/BindQQUI.java com/tencent/mm/plugin/account/bind/ui/VerifyQQUI.java com/tencent/mm/plugin/account/friend/ui/FindMContactAd dUI.java com/tencent/mm/plugin/account/friend/ui/FindMContactIn viteUI.java com/tencent/mm/plugin/account/model/AccountAuthentica

NO	ISSUE	SEVERITY	STANDARDS	FILES
				torService.java com/tencent/mm/plugin/account/model/VoiceActionService.java com/tencent/mm/plugin/account/security/ui/SafeDeviceListPreference.java com/tencent/mm/plugin/account/ui/ContactsSyncUI.java com/tencent/mm/plugin/account/ui/DisasterUI.java com/tencent/mm/plugin/account/ui/RegAffiliateAccountUI.java com/tencent/mm/plugin/account/ui/SetPwdUI.java com/tencent/mm/plugin/account/ui/VoiceActionActivity.java com/tencent/mm/plugin/account/ui/d1.java com/tencent/mm/plugin/account/ui/k1.java com/tencent/mm/plugin/account/ui/m1.java com/tencent/mm/plugin/address/ui/AddrEditView.java com/tencent/mm/plugin/address/ui/InvoiceEditView.java com/tencent/mm/plugin/address/ui/InvoiceListUI.java com/tencent/mm/plugin/address/ui/InvoiceQrcodeTextView.java com/tencent/mm/plugin/address/ui/MMScrollView.java com/tencent/mm/plugin/address/ui/QrcodeInvoiceUI.java com/tencent/mm/plugin/address/ui/WalletAddAddressUI.java com/tencent/mm/plugin/ai/data/business/trigger/SessionChangeTrigger.java com/tencent/mm/plugin/ai/data/business/trigger/h.java com/tencent/mm/plugin/api/recordView/MMSightCameraGLSurfaceView.java com/tencent/mm/plugin/api/recordView/MMSightRecordTextureView.java com/tencent/mm/plugin/api/recordView/a.java com/tencent/mm/plugin/api/recordView/b.java com/tencent/mm/plugin/api/recordView/c.java com/tencent/mm/plugin/api/recordView/d.java com/tencent/mm/plugin/api/recordView/e.java com/tencent/mm/plugin/api/recordView/f.java com/tencent/mm/plugin/api/recordView/g.java com/tencent/mm/plugin/api/recordView/i.java com/tencent/mm/plugin/appbrand/AppBrandRuntime$$a.java com/tencent/mm/plugin/appbrand/AppBrandRuntimeContainer.java com/tencent/mm/plugin/appbrand/AppBrandRuntimeSuspendingWatchDog$watch$1.java com/tencent/mm/plugin/appbrand/MiniProgramNavigation

NO	ISSUE	SEVERITY	STANDARDS	FILES
				BackResult.java
				com/tencent/mm/plugin/appbrand/RuntimeMigrateRestart Helper.java
				com/tencent/mm/plugin/appbrand/app/a1.java
				com/tencent/mm/plugin/appbrand/app/h2.java
				com/tencent/mm/plugin/appbrand/app/z0.java
				com/tencent/mm/plugin/appbrand/appcache/WxaPkg.java
				com/tencent/mm/plugin/appbrand/appcache/WxaPkgWrap pingInfo.java
				com/tencent/mm/plugin/appbrand/appcache/a0.java
				com/tencent/mm/plugin/appbrand/appcache/a1.java
				com/tencent/mm/plugin/appbrand/appcache/a4.java
				com/tencent/mm/plugin/appbrand/appcache/b3.java
				com/tencent/mm/plugin/appbrand/appcache/c0.java
				com/tencent/mm/plugin/appbrand/appcache/f0.java
				com/tencent/mm/plugin/appbrand/appcache/f2.java
				com/tencent/mm/plugin/appbrand/appcache/f3.java
				com/tencent/mm/plugin/appbrand/appcache/g1.java
				com/tencent/mm/plugin/appbrand/appcache/h3.java
				com/tencent/mm/plugin/appbrand/appcache/j2.java
				com/tencent/mm/plugin/appbrand/appcache/m0.java
				com/tencent/mm/plugin/appbrand/appcache/p3.java
				com/tencent/mm/plugin/appbrand/appcache/pkg/WxaPkg MixedImpl.java
				com/tencent/mm/plugin/appbrand/appcache/pkg/a.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /export/WxaPkgDownloaderExportServiceIPC.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /export/WxaPkgStorageExportServiceIPC.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /export/p.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /l.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /q.java
				com/tencent/mm/plugin/appbrand/appcache/predownload /storage/WxaSyncCmdPersistentStorage.java
				com/tencent/mm/plugin/appbrand/appcache/r2.java
				com/tencent/mm/plugin/appbrand/appcache/t0.java
				com/tencent/mm/plugin/appbrand/appcache/w0.java
				com/tencent/mm/plugin/appbrand/appstorage/ICommLibR eader.java
				com/tencent/mm/plugin/appbrand/appstorage/LuggageLoc alFileObjectManager.java
				com/tencent/mm/plugin/appbrand/appstorage/a0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/appstorage/b.java
				com/tencent/mm/plugin/appbrand/appstorage/d.java
				com/tencent/mm/plugin/appbrand/appstorage/d0.java
				com/tencent/mm/plugin/appbrand/appstorage/e0.java
				com/tencent/mm/plugin/appbrand/appstorage/h.java
				com/tencent/mm/plugin/appbrand/appusage/c.java
				com/tencent/mm/plugin/appbrand/appusage/w1.java
				==com/tencent/mm/plugin/appbrand/backgroundfetch/AppBrandBackgroundFetchDataStorageIPC.java==
				==com/tencent/mm/plugin/appbrand/backgroundfetch/AppBrandBackgroundFetchDataTokenStorageIPC.java==
				com/tencent/mm/plugin/appbrand/backgroundfetch/d.java
				com/tencent/mm/plugin/appbrand/backgroundfetch/h.java
				com/tencent/mm/plugin/appbrand/backgroundfetch/m.java
				com/tencent/mm/plugin/appbrand/backgroundrunning/AppBrandAudioOfVideoBackgroundPlayNotificationLogic.java
				com/tencent/mm/plugin/appbrand/backgroundrunning/MMBackgroundRunningManagerService.java
				com/tencent/mm/plugin/appbrand/backgroundrunning/d.java
				com/tencent/mm/plugin/appbrand/backgroundrunning/k.java
				com/tencent/mm/plugin/appbrand/backgroundrunning/service/AppBrandForegroundNotificationService.java
				com/tencent/mm/plugin/appbrand/canvas/widget/MCanvasView.java
				com/tencent/mm/plugin/appbrand/canvas/widget/MSurfaceView.java
				com/tencent/mm/plugin/appbrand/canvas/widget/MTextureView.java
				com/tencent/mm/plugin/appbrand/complaint/b.java
				com/tencent/mm/plugin/appbrand/complaint/c.java
				com/tencent/mm/plugin/appbrand/config/AppBrandGlobalSystemConfig.java
				com/tencent/mm/plugin/appbrand/config/HalfScreenConfig.java
				com/tencent/mm/plugin/appbrand/config/WxaAttributes.java
				com/tencent/mm/plugin/appbrand/config/a.java
				com/tencent/mm/plugin/appbrand/config/g.java
				com/tencent/mm/plugin/appbrand/debugger/DebuggerShell.java
				com/tencent/mm/plugin/appbrand/debugger/console/c.java
				com/tencent/mm/plugin/appbrand/debugger/console/g.jav

NO	ISSUE	SEVERITY	STANDARDS	FILES
				a com/tencent/mm/plugin/appbrand/debugger/console/j.java com/tencent/mm/plugin/appbrand/debugger/console/l.java com/tencent/mm/plugin/appbrand/debugger/console/p.java com/tencent/mm/plugin/appbrand/debugger/console/q.java com/tencent/mm/plugin/appbrand/debugger/console/t.java com/tencent/mm/plugin/appbrand/debugger/l0.java com/tencent/mm/plugin/appbrand/debugger/m0.java com/tencent/mm/plugin/appbrand/debugger/q.java com/tencent/mm/plugin/appbrand/device_discovery/bluetooth/p.java com/tencent/mm/plugin/appbrand/extendplugin/a.java com/tencent/mm/plugin/appbrand/game/preload/d.java com/tencent/mm/plugin/appbrand/game/preload/e.java com/tencent/mm/plugin/appbrand/game/preload/f.java com/tencent/mm/plugin/appbrand/game/preload/ui/BootstrapProgressBar.java com/tencent/mm/plugin/appbrand/game/util/WAGameSampleUtil.java com/tencent/mm/plugin/appbrand/headless/d.java com/tencent/mm/plugin/appbrand/headless/e.java com/tencent/mm/plugin/appbrand/headless/i.java com/tencent/mm/plugin/appbrand/i3.java com/tencent/mm/plugin/appbrand/ipc/AppBrandTaskProxyUI.java com/tencent/mm/plugin/appbrand/ipc/MMToClientEvent.java com/tencent/mm/plugin/appbrand/ipc/SampleTask1.java com/tencent/mm/plugin/appbrand/ipc/SampleTask2.java com/tencent/mm/plugin/appbrand/ipc/d.java com/tencent/mm/plugin/appbrand/ipc/j.java com/tencent/mm/plugin/appbrand/jsapi/JsApiAddFileToFavorites.java com/tencent/mm/plugin/appbrand/jsapi/JsApiAddNativeDownloadTask.java com/tencent/mm/plugin/appbrand/jsapi/JsApiAddVideoToFavorites.java com/tencent/mm/plugin/appbrand/jsapi/JsApiPrivateAddContact.java com/tencent/mm/plugin/appbrand/jsapi/a.java com/tencent/mm/plugin/appbrand/jsapi/a4.java com/tencent/mm/plugin/appbrand/jsapi/appdownload/JsApiAddDownloadTaskForNative.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/jsapi/appdownload/JsApiInstallDownloadTask.java com/tencent/mm/plugin/appbrand/jsapi/appdownload/JsApiInstallDownloadTaskForNative.java com/tencent/mm/plugin/appbrand/jsapi/appdownload/JsApiResumeDownloadTaskForNative.java com/tencent/mm/plugin/appbrand/jsapi/appdownload/a.java com/tencent/mm/plugin/appbrand/jsapi/audio/JsApiSetAudioState.java com/tencent/mm/plugin/appbrand/jsapi/audio/a.java com/tencent/mm/plugin/appbrand/jsapi/audio/c0.java com/tencent/mm/plugin/appbrand/jsapi/auth/d.java com/tencent/mm/plugin/appbrand/jsapi/auth/entity/c.java com/tencent/mm/plugin/appbrand/jsapi/auth/f.java com/tencent/mm/plugin/appbrand/jsapi/auth/l.java com/tencent/mm/plugin/appbrand/jsapi/auth/m.java com/tencent/mm/plugin/appbrand/jsapi/b4.java com/tencent/mm/plugin/appbrand/jsapi/bio/face/a.java com/tencent/mm/plugin/appbrand/jsapi/bio/face/b.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/JsApiLuggageCheckBioEnrollment$GetIsEnrolledTask.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/JsApiLuggageCheckIsSupportSoterAuthentication$GetIsSupportSoterTask.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/JsApiLuggageStartSoterAuthentication$1.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/a.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/b.java com/tencent/mm/plugin/appbrand/jsapi/bio/soter/c.java com/tencent/mm/plugin/appbrand/jsapi/bluetooth/c.java com/tencent/mm/plugin/appbrand/jsapi/bluetooth/e.java com/tencent/mm/plugin/appbrand/jsapi/bluetooth/f0.java com/tencent/mm/plugin/appbrand/jsapi/c0.java com/tencent/mm/plugin/appbrand/jsapi/c6.java com/tencent/mm/plugin/appbrand/jsapi/camera/d.java com/tencent/mm/plugin/appbrand/jsapi/channels/EnterFinderResult.java com/tencent/mm/plugin/appbrand/jsapi/channels/OpenFinderFeedRequest.java com/tencent/mm/plugin/appbrand/jsapi/channels/OpenFinderFeedResult.java com/tencent/mm/plugin/appbrand/jsapi/channels/a.java com/tencent/mm/plugin/appbrand/jsapi/channels/d.java com/tencent/mm/plugin/appbrand/jsapi/channels/f.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/jsapi/channels/h.java com/tencent/mm/plugin/appbrand/jsapi/channels/m.java com/tencent/mm/plugin/appbrand/jsapi/channels/p.java com/tencent/mm/plugin/appbrand/jsapi/channels/q.java com/tencent/mm/plugin/appbrand/jsapi/channels/r.java com/tencent/mm/plugin/appbrand/jsapi/channels/s.java com/tencent/mm/plugin/appbrand/jsapi/channels/t.java com/tencent/mm/plugin/appbrand/jsapi/channels/u.java com/tencent/mm/plugin/appbrand/jsapi/channels/v.java com/tencent/mm/plugin/appbrand/jsapi/contact/b.java com/tencent/mm/plugin/appbrand/jsapi/contact/f.java com/tencent/mm/plugin/appbrand/jsapi/coverview/CoverViewContainer.java com/tencent/mm/plugin/appbrand/jsapi/coverview/WxaScrollView.java com/tencent/mm/plugin/appbrand/jsapi/d4.java com/tencent/mm/plugin/appbrand/jsapi/e.java com/tencent/mm/plugin/appbrand/jsapi/e0.java com/tencent/mm/plugin/appbrand/jsapi/e7.java com/tencent/mm/plugin/appbrand/jsapi/f0.java com/tencent/mm/plugin/appbrand/jsapi/fakenative/i.java com/tencent/mm/plugin/appbrand/jsapi/file/UnitReadCompressedFile.java com/tencent/mm/plugin/appbrand/jsapi/file/f1.java com/tencent/mm/plugin/appbrand/jsapi/file/j1.java com/tencent/mm/plugin/appbrand/jsapi/file/o1.java com/tencent/mm/plugin/appbrand/jsapi/file/p1.java com/tencent/mm/plugin/appbrand/jsapi/file/u1.java com/tencent/mm/plugin/appbrand/jsapi/i1.java com/tencent/mm/plugin/appbrand/jsapi/lbs/a0.java com/tencent/mm/plugin/appbrand/jsapi/lbs/d0.java com/tencent/mm/plugin/appbrand/jsapi/liteapp/JsApiOpenLiteApp.java com/tencent/mm/plugin/appbrand/jsapi/liteapp/c.java com/tencent/mm/plugin/appbrand/jsapi/m5.java com/tencent/mm/plugin/appbrand/jsapi/media/JsApiChooseImage.java com/tencent/mm/plugin/appbrand/jsapi/media/a.java com/tencent/mm/plugin/appbrand/jsapi/media/d2.java com/tencent/mm/plugin/appbrand/jsapi/media/e2.java com/tencent/mm/plugin/appbrand/jsapi/media/j2.java com/tencent/mm/plugin/appbrand/jsapi/media/k2.java com/tencent/mm/plugin/appbrand/jsapi/media/l2.java com/tencent/mm/plugin/appbrand/jsapi/media/o.java com/tencent/mm/plugin/appbrand/jsapi/miniprogram_navi

NO	ISSUE	SEVERITY	STANDARDS	FILES
				gator/l.java com/tencent/mm/plugin/appbrand/jsapi/msgchannel/AppBrandOnReceiveCacheMsgChannelBatchIPCMessage.java com/tencent/mm/plugin/appbrand/jsapi/msgchannel/d.java com/tencent/mm/plugin/appbrand/jsapi/msgchannel/e.java com/tencent/mm/plugin/appbrand/jsapi/msgsubscription/a.java com/tencent/mm/plugin/appbrand/jsapi/n1.java com/tencent/mm/plugin/appbrand/jsapi/n6.java com/tencent/mm/plugin/appbrand/jsapi/nfc/HCEEventLogic.java com/tencent/mm/plugin/appbrand/jsapi/nfc/JsApiNFCStartHCE.java com/tencent/mm/plugin/appbrand/jsapi/nfc/f.java com/tencent/mm/plugin/appbrand/jsapi/nfc/g.java com/tencent/mm/plugin/appbrand/jsapi/nfc/hce/HCEService.java com/tencent/mm/plugin/appbrand/jsapi/nfc/k.java com/tencent/mm/plugin/appbrand/jsapi/nfc/rw/logic/AbsNFCDiscoverable.java com/tencent/mm/plugin/appbrand/jsapi/p.java com/tencent/mm/plugin/appbrand/jsapi/pay/n0.java com/tencent/mm/plugin/appbrand/jsapi/pay/p.java com/tencent/mm/plugin/appbrand/jsapi/pay/y.java com/tencent/mm/plugin/appbrand/jsapi/picker/n.java com/tencent/mm/plugin/appbrand/jsapi/profile/e.java com/tencent/mm/plugin/appbrand/jsapi/r0.java com/tencent/mm/plugin/appbrand/jsapi/s6.java com/tencent/mm/plugin/appbrand/jsapi/share/b0.java com/tencent/mm/plugin/appbrand/jsapi/share/o0.java com/tencent/mm/plugin/appbrand/jsapi/share/r0.java com/tencent/mm/plugin/appbrand/jsapi/storage/a0.java com/tencent/mm/plugin/appbrand/jsapi/storage/n.java com/tencent/mm/plugin/appbrand/jsapi/system/JsApiSetScreenBrightness2$invoke$logI$1.java com/tencent/mm/plugin/appbrand/jsapi/system/JsApiSetScreenBrightness2.java com/tencent/mm/plugin/appbrand/jsapi/t6.java com/tencent/mm/plugin/appbrand/jsapi/u1.java com/tencent/mm/plugin/appbrand/jsapi/video/danmu/DanmuView.java com/tencent/mm/plugin/appbrand/jsapi/video/jsapi/a.java com/tencent/mm/plugin/appbrand/jsapi/video/progressbar/AdVideoPlayerLoadingBar.java com/tencent/mm/plugin/appbrand/jsapi/video/progressbar

NO	ISSUE	SEVERITY	STANDARDS	FILES
				/VideoPlayerSeekBar.java
				com/tencent/mm/plugin/appbrand/jsapi/video/ui/AppBran dDotPercentIndicator.java
				com/tencent/mm/plugin/appbrand/jsapi/video/videoview/A bstractVideoTextureView.java
				com/tencent/mm/plugin/appbrand/jsapi/video/videoview/A bstractVideoView.java
				com/tencent/mm/plugin/appbrand/jsapi/video/videoview/B aseVideoView.java
				com/tencent/mm/plugin/appbrand/jsapi/w0.java
				com/tencent/mm/plugin/appbrand/jsapi/wccoin/a.java
				com/tencent/mm/plugin/appbrand/jsapi/wccoin/b.java
				com/tencent/mm/plugin/appbrand/jsapi/wccoin/c.java
				com/tencent/mm/plugin/appbrand/jsapi/wccoin/d.java
				com/tencent/mm/plugin/appbrand/jsapi/wccoin/p.java
				com/tencent/mm/plugin/appbrand/jsapi/webrtc/JsApiReque stSRFile.java
				com/tencent/mm/plugin/appbrand/jsapi/webview/c.java
				com/tencent/mm/plugin/appbrand/jsapi/webview/q.java
				com/tencent/mm/plugin/appbrand/jsapi/x0.java
				com/tencent/mm/plugin/appbrand/jsapi/y6.java
				com/tencent/mm/plugin/appbrand/jsapi/z2.java
				com/tencent/mm/plugin/appbrand/jsapi/z3.java
				com/tencent/mm/plugin/appbrand/jsapi/z6.java
				com/tencent/mm/plugin/appbrand/jsruntime/d.java
				com/tencent/mm/plugin/appbrand/jsruntime/x.java
				==com/tencent/mm/plugin/appbrand/keylogger/KeyStepAnaly serActivity.java==
				com/tencent/mm/plugin/appbrand/l.java
				com/tencent/mm/plugin/appbrand/l2.java
				com/tencent/mm/plugin/appbrand/launching/e.java
				com/tencent/mm/plugin/appbrand/launching/f4.java
				com/tencent/mm/plugin/appbrand/launching/k4.java
				com/tencent/mm/plugin/appbrand/launching/m1.java
				com/tencent/mm/plugin/appbrand/launching/m3.java
				com/tencent/mm/plugin/appbrand/launching/n3.java
				com/tencent/mm/plugin/appbrand/launching/o1.java
				com/tencent/mm/plugin/appbrand/launching/precondition/ a.java
				com/tencent/mm/plugin/appbrand/launching/r3.java
				com/tencent/mm/plugin/appbrand/launching/t3.java
				com/tencent/mm/plugin/appbrand/launching/v.java
				com/tencent/mm/plugin/appbrand/luggage/customize/m.ja va
				com/tencent/mm/plugin/appbrand/luggage/export/function

NO	ISSUE	SEVERITY	STANDARDS	FILES
				alpage/jsapi/s.java
				com/tencent/mm/plugin/appbrand/media/music/a.java
				com/tencent/mm/plugin/appbrand/media/record/b.java
				com/tencent/mm/plugin/appbrand/media/record/c.java
				com/tencent/mm/plugin/appbrand/media/record/g.java
				com/tencent/mm/plugin/appbrand/media/record/l.java
				com/tencent/mm/plugin/appbrand/media/record/s.java
				com/tencent/mm/plugin/appbrand/media/record/t.java
				com/tencent/mm/plugin/appbrand/networking/AppBrandWeakNetReceiver$WeakNetNotifyMessage.java
				com/tencent/mm/plugin/appbrand/openmaterial/model/AppBrandOpenMaterialModel.java
				com/tencent/mm/plugin/appbrand/openmaterial/model/MaterialModel.java
				com/tencent/mm/plugin/appbrand/openmaterial/ui/hybrid/HybridOpenMaterialView.java
				com/tencent/mm/plugin/appbrand/openmaterial/ui/hybrid/a.java
				com/tencent/mm/plugin/appbrand/p2.java
				com/tencent/mm/plugin/appbrand/page/a2.java
				com/tencent/mm/plugin/appbrand/page/b2.java
				com/tencent/mm/plugin/appbrand/page/capsulebar/BaseAppBrandSingleCloseCapsuleBar.java
				com/tencent/mm/plugin/appbrand/page/d.java
				com/tencent/mm/plugin/appbrand/page/i.java
				com/tencent/mm/plugin/appbrand/page/n2.java
				com/tencent/mm/plugin/appbrand/page/p2.java
				com/tencent/mm/plugin/appbrand/page/q2.java
				com/tencent/mm/plugin/appbrand/page/q3.java
				com/tencent/mm/plugin/appbrand/page/x.java
				com/tencent/mm/plugin/appbrand/page/x4.java
				com/tencent/mm/plugin/appbrand/page/z3.java
				com/tencent/mm/plugin/appbrand/performance/f.java
				com/tencent/mm/plugin/appbrand/performance/i.java
				com/tencent/mm/plugin/appbrand/phonenumber/PhoneItem.java
				com/tencent/mm/plugin/appbrand/phonenumber/widget/MMFormVerifyCodeInputView.java
				com/tencent/mm/plugin/appbrand/pip/PipStablePos.java
				com/tencent/mm/plugin/appbrand/pip/a0.java
				com/tencent/mm/plugin/appbrand/pip/b.java
				com/tencent/mm/plugin/appbrand/pip/c.java
				com/tencent/mm/plugin/appbrand/pip/h0.java
				com/tencent/mm/plugin/appbrand/pip/j0.java
				com/tencent/mm/plugin/appbrand/pip/t.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/pip/z.java
				com/tencent/mm/plugin/appbrand/r2.java
				com/tencent/mm/plugin/appbrand/report/e0.java
				com/tencent/mm/plugin/appbrand/report/g0.java
				com/tencent/mm/plugin/appbrand/report/h0.java
				com/tencent/mm/plugin/appbrand/report/j0.java
				com/tencent/mm/plugin/appbrand/report/k.java
				com/tencent/mm/plugin/appbrand/report/model/g.java
				com/tencent/mm/plugin/appbrand/report/model/kv_14609.java
				com/tencent/mm/plugin/appbrand/report/model/q.java
				com/tencent/mm/plugin/appbrand/report/quality/QualitySession.java
				com/tencent/mm/plugin/appbrand/report/t.java
				com/tencent/mm/plugin/appbrand/s.java
				com/tencent/mm/plugin/appbrand/task/AppBrandTaskPreloadReceiver.java
				com/tencent/mm/plugin/appbrand/task/b.java
				com/tencent/mm/plugin/appbrand/task/c.java
				com/tencent/mm/plugin/appbrand/task/e.java
				com/tencent/mm/plugin/appbrand/task/ipc/AppBrandRegisterTask.java
				com/tencent/mm/plugin/appbrand/task/preload/AppBrandBatchPreloadController.java
				com/tencent/mm/plugin/appbrand/task/y.java
				com/tencent/mm/plugin/appbrand/u4.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandCircleProgressView.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandProcessShareMessageProxyUI.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandSearchUI.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandUIMoveTaskToBackStubUI.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandUserInfoAuthorizeUI.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandUserProfileAuthorizeUI.java
				com/tencent/mm/plugin/appbrand/ui/AppBrandVideoPreviewUI.java
				com/tencent/mm/plugin/appbrand/ui/a1.java
				com/tencent/mm/plugin/appbrand/ui/autofill/AppBrandIDCardShowFrag.java
				com/tencent/mm/plugin/appbrand/ui/c3.java
				com/tencent/mm/plugin/appbrand/ui/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/ui/f4.java com/tencent/mm/plugin/appbrand/ui/i3.java com/tencent/mm/plugin/appbrand/ui/l1.java com/tencent/mm/plugin/appbrand/ui/l2.java com/tencent/mm/plugin/appbrand/ui/n2.java com/tencent/mm/plugin/appbrand/ui/privacy/manage/AppBrandAuthorizeScopeModifyObserver.java com/tencent/mm/plugin/appbrand/ui/recents/b.java com/tencent/mm/plugin/appbrand/ui/record/WAGameRecordShareUI.java com/tencent/mm/plugin/appbrand/ui/t2.java com/tencent/mm/plugin/appbrand/utils/c2.java com/tencent/mm/plugin/appbrand/utils/e0.java com/tencent/mm/plugin/appbrand/utils/e1.java com/tencent/mm/plugin/appbrand/utils/f0.java com/tencent/mm/plugin/appbrand/utils/f2.java com/tencent/mm/plugin/appbrand/utils/i0.java com/tencent/mm/plugin/appbrand/utils/i2.java com/tencent/mm/plugin/appbrand/utils/j.java com/tencent/mm/plugin/appbrand/utils/j1.java com/tencent/mm/plugin/appbrand/utils/j2.java com/tencent/mm/plugin/appbrand/utils/k.java com/tencent/mm/plugin/appbrand/utils/k0.java com/tencent/mm/plugin/appbrand/utils/k2.java com/tencent/mm/plugin/appbrand/utils/m.java com/tencent/mm/plugin/appbrand/utils/o1.java com/tencent/mm/plugin/appbrand/utils/p.java com/tencent/mm/plugin/appbrand/utils/q2.java com/tencent/mm/plugin/appbrand/utils/r.java com/tencent/mm/plugin/appbrand/utils/s1.java com/tencent/mm/plugin/appbrand/utils/t0.java com/tencent/mm/plugin/appbrand/utils/u1.java com/tencent/mm/plugin/appbrand/utils/v1.java com/tencent/mm/plugin/appbrand/utils/x.java com/tencent/mm/plugin/appbrand/utils/y.java com/tencent/mm/plugin/appbrand/utils/z1.java com/tencent/mm/plugin/appbrand/v8_snapshot/AndroidWxaCommLibV8SnapshotService.java com/tencent/mm/plugin/appbrand/v8_snapshot/WxaPkgV8SnapshotInfo.java com/tencent/mm/plugin/appbrand/v8_snapshot/b.java com/tencent/mm/plugin/appbrand/v8_snapshot/f0.java com/tencent/mm/plugin/appbrand/v8_snapshot/w0.java com/tencent/mm/plugin/appbrand/video/player/thumb/a.java

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				com/tencent/mm/plugin/appbrand/video/player/thumb/b.java
				com/tencent/mm/plugin/appbrand/w4.java
				com/tencent/mm/plugin/appbrand/weishi/a.java
				com/tencent/mm/plugin/appbrand/weishi/c.java
				com/tencent/mm/plugin/appbrand/weishi/g.java
				com/tencent/mm/plugin/appbrand/widget/AppBrandGlobalNativeWidgetContainerView.java
				com/tencent/mm/plugin/appbrand/widget/AppBrandPipContainerView.java
				com/tencent/mm/plugin/appbrand/widget/base/AppBrandViewMotionCompat.java
				com/tencent/mm/plugin/appbrand/widget/c.java
				com/tencent/mm/plugin/appbrand/widget/desktop/AppBrandDesktopContainerView.java
				com/tencent/mm/plugin/appbrand/widget/desktop/DragFeatureView.java
				com/tencent/mm/plugin/appbrand/widget/e.java
				com/tencent/mm/plugin/appbrand/widget/f.java
				com/tencent/mm/plugin/appbrand/widget/input/AppBrandNumberKeyboardView.java
				com/tencent/mm/plugin/appbrand/widget/input/b.java
				com/tencent/mm/plugin/appbrand/widget/input/c1.java
				com/tencent/mm/plugin/appbrand/widget/input/m1.java
				com/tencent/mm/plugin/appbrand/widget/input/n0.java
				com/tencent/mm/plugin/appbrand/widget/input/p0.java
				com/tencent/mm/plugin/appbrand/widget/input/p1.java
				com/tencent/mm/plugin/appbrand/widget/input/r1.java
				com/tencent/mm/plugin/appbrand/widget/input/t0.java
				com/tencent/mm/plugin/appbrand/widget/input/w0.java
				com/tencent/mm/plugin/appbrand/widget/input/w1.java
				com/tencent/mm/plugin/appbrand/widget/input/x0.java
				com/tencent/mm/plugin/appbrand/widget/input/x1.java
				com/tencent/mm/plugin/appbrand/widget/input/y0.java
				com/tencent/mm/plugin/appbrand/widget/input/y1.java
				com/tencent/mm/plugin/appbrand/widget/input/z0.java
				com/tencent/mm/plugin/appbrand/widget/input/z1.java
				com/tencent/mm/plugin/appbrand/widget/recent/a.java
				com/tencent/mm/plugin/appbrand/widget/sms/EditVerifyCodeView.java
				com/tencent/mm/plugin/appbrand/widget/tabbar/AppBrandTabBarItem.java
				com/tencent/mm/plugin/backup/backupmoveui/BackupMoveChooseUI.java
				com/tencent/mm/plugin/backup/backupmoveui/BackupMo

NO	ISSUE	SEVERITY	STANDARDS	FILES
				veUI.java
				com/tencent/mm/plugin/backup/bakoldlogic/bakoldpcui/BakToPcUI.java
				com/tencent/mm/plugin/backup/wifidirect/WifiDirectReceiver.java
				com/tencent/mm/plugin/ball/model/BallInfo.java
				com/tencent/mm/plugin/ball/service/FloatBallServiceProxy.java
				com/tencent/mm/plugin/ball/service/s.java
				com/tencent/mm/plugin/ball/ui/FloatBallProxyUI.java
				com/tencent/mm/plugin/ball/ui/b0.java
				com/tencent/mm/plugin/ball/ui/f.java
				com/tencent/mm/plugin/ball/ui/j.java
				com/tencent/mm/plugin/ball/ui/l.java
				com/tencent/mm/plugin/ball/ui/q.java
				com/tencent/mm/plugin/ball/view/FloatBallBlurView.java
				com/tencent/mm/plugin/ball/view/FloatBallRoundCornerFrameLayout.java
				com/tencent/mm/plugin/ball/view/FloatBallView.java
				com/tencent/mm/plugin/ball/view/FloatIndicatorView.java
				com/tencent/mm/plugin/ball/view/FloatMenuView.java
				com/tencent/mm/plugin/base/model/ShortcutBroadCastReceiver.java
				com/tencent/mm/plugin/base/stub/MMPluginProvider.java
				com/tencent/mm/plugin/base/stub/j.java
				com/tencent/mm/plugin/base/stub/k.java
				com/tencent/mm/plugin/battery/BackgroundActivationsListener.java
				com/tencent/mm/plugin/biz/a.java
				com/tencent/mm/plugin/biz/f.java
				com/tencent/mm/plugin/biz/h.java
				com/tencent/mm/plugin/bizui/widget/StoryListView.java
				com/tencent/mm/plugin/brandservice/ui/BizSearchDetailPageUI.java
				com/tencent/mm/plugin/brandservice/ui/BizSearchResultItemContainer.java
				com/tencent/mm/plugin/brandservice/ui/c.java
				com/tencent/mm/plugin/brandservice/ui/timeline/item/c2.java
				com/tencent/mm/plugin/brandservice/ui/timeline/item/h.java
				com/tencent/mm/plugin/brandservice/ui/timeline/item/n.java
				com/tencent/mm/plugin/brandservice/ui/timeline/n3.java
				com/tencent/mm/plugin/brandservice/ui/timeline/offenrea

NO	ISSUE	SEVERITY	STANDARDS	FILES
				d/u.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/h0.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/i.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/q0.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/r0.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/u0.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/ui/TmplWebViewToolUI.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/v0.java
				com/tencent/mm/plugin/brandservice/ui/timeline/preload/x.java
				com/tencent/mm/plugin/brandservice/ui/timeline/w3.java
				com/tencent/mm/plugin/brandservice/ui/widget/MPExoVideoTextureView.java
				com/tencent/mm/plugin/card/model/CardInfo.java
				com/tencent/mm/plugin/card/ui/CardGiftImageUI.java
				com/tencent/mm/plugin/card/ui/CardGiftVideoUI.java
				com/tencent/mm/plugin/card/ui/g0.java
				com/tencent/mm/plugin/card/ui/p.java
				com/tencent/mm/plugin/card/ui/v2/CardInvalidTicketListUI.java
				com/tencent/mm/plugin/choosemsgfile/ui/ChooseMsgFileUI.java
				com/tencent/mm/plugin/choosemsgfile/ui/i.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/h1.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/j.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/p.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/q.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/r.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/s.java
				com/tencent/mm/plugin/collect/model/voice/b.java
				com/tencent/mm/plugin/collect/model/voice/d.java
				com/tencent/mm/plugin/collect/ui/CollectBillListUI.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/collect/ui/WalletCollectQrCodeSetting.java
				com/tencent/mm/plugin/comm/g.java
				com/tencent/mm/plugin/component/editor/widget/voiceview/a.java
				com/tencent/mm/plugin/crashfix/jni/BitmapReleaseImmediately.java
				com/tencent/mm/plugin/crashfix/jni/GLConsumerHook.java
				com/tencent/mm/plugin/crashfix/patch/phonestateoverflow/PhoneStateOverflow.java
				com/tencent/mm/plugin/crashfix/patch/phonestateoverflow/a.java
				com/tencent/mm/plugin/downloader/event/DownloadEventBus.java
				com/tencent/mm/plugin/downloader/model/FileDownloadReceiver.java
				com/tencent/mm/plugin/downloader/model/b.java
				com/tencent/mm/plugin/downloader/model/h0.java
				com/tencent/mm/plugin/downloader/model/i.java
				com/tencent/mm/plugin/downloader/model/j.java
				com/tencent/mm/plugin/downloader/model/p.java
				com/tencent/mm/plugin/downloader/model/q.java
				com/tencent/mm/plugin/downloader/ui/FileDownloadConfirmUI.java
				com/tencent/mm/plugin/downloader/ui/FileDownloadNotificationClickReceiver.java
				com/tencent/mm/plugin/downloader_app/ui/BottomEntranceView.java
				com/tencent/mm/plugin/downloader_app/ui/TaskItemView.java
				com/tencent/mm/plugin/downloader_app/ui/TaskListView.java
				com/tencent/mm/plugin/eggspring/ui/SpringCardActivity.java
				com/tencent/mm/plugin/emoji/model/g.java
				com/tencent/mm/plugin/emoji/model/o.java
				com/tencent/mm/plugin/emoji/model/r.java
				com/tencent/mm/plugin/emoji/model/w.java
				com/tencent/mm/plugin/emoji/sync/BKGLoaderManager.java
				com/tencent/mm/plugin/emoji/sync/b.java
				com/tencent/mm/plugin/emoji/sync/c.java
				com/tencent/mm/plugin/emoji/ui/EmojiSortFragment.java
				com/tencent/mm/plugin/emoji/ui/EmojiStoreTopicUI.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/emoji/ui/TouchInterceptorListView java
				com/tencent/mm/plugin/emoji/ui/v2/DonorsAvatarView.java
				com/tencent/mm/plugin/emoji/ui/v3/model/EmojiDesigner SinglePageSource.java
				com/tencent/mm/plugin/emojicapture/proxy/EmojiCapture Receiver.java
				com/tencent/mm/plugin/emojicapture/ui/EmojiVideoPlayTe xtureView.java
				com/tencent/mm/plugin/emojicapture/ui/StickerPreviewUI.j ava
				com/tencent/mm/plugin/emojicapture/ui/editor/EditorItem Container.java
				com/tencent/mm/plugin/exdevice/model/ExdeviceWCLanS DKUtil.java
				com/tencent/mm/plugin/exdevice/model/a.java
				com/tencent/mm/plugin/exdevice/model/b.java
				com/tencent/mm/plugin/exdevice/model/f0.java
				com/tencent/mm/plugin/exdevice/model/g.java
				com/tencent/mm/plugin/exdevice/model/h.java
				com/tencent/mm/plugin/exdevice/model/h0.java
				com/tencent/mm/plugin/exdevice/model/j0.java
				com/tencent/mm/plugin/exdevice/model/k0.java
				com/tencent/mm/plugin/exdevice/model/l0.java
				com/tencent/mm/plugin/exdevice/model/y0.java
				com/tencent/mm/plugin/exdevice/service/b.java
				com/tencent/mm/plugin/exdevice/service/c.java
				com/tencent/mm/plugin/exdevice/ui/ExdeviceConnectedRo uterActivateStateUI.java
				com/tencent/mm/plugin/exdevice/ui/ExdeviceLikeView.java
				com/tencent/mm/plugin/exdevice/ui/ExdeviceManageDevic eUI.java
				com/tencent/mm/plugin/exdevice/ui/ExdeviceStepChartVie w.java
				com/tencent/mm/plugin/exdevice/ui/t.java
				com/tencent/mm/plugin/expansions/Delivery.java
				com/tencent/mm/plugin/expansions/DeliveryInitializer.java
				com/tencent/mm/plugin/expansions/ExpansionsDownloade r.java
				com/tencent/mm/plugin/expansions/ExpansionsGlobal$CP. java
				com/tencent/mm/plugin/expansions/PluginExpansions.java
				com/tencent/mm/plugin/expansions/c.java
				com/tencent/mm/plugin/expansions/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/expansions/g.java
				com/tencent/mm/plugin/expansions/h.java
				com/tencent/mm/plugin/expansions/i.java
				com/tencent/mm/plugin/expansions/j.java
				com/tencent/mm/plugin/expansions/s.java
				com/tencent/mm/plugin/expt/pageflow/i.java
				com/tencent/mm/plugin/expt/shell/ExptServiceShell.java
				com/tencent/mm/plugin/expt/ui/ExptReportBanner.java
				com/tencent/mm/plugin/expt/ui/KvInfoUI.java
				com/tencent/mm/plugin/expt/ui/n.java
				com/tencent/mm/plugin/ext/qrcode/d.java
				com/tencent/mm/plugin/ext/qrcode/e.java
				com/tencent/mm/plugin/ext/qrcode/f.java
				com/tencent/mm/plugin/ext/ui/RedirectToQrCodeStubUI.java
				com/tencent/mm/plugin/facedetect/FaceProNative.java
				com/tencent/mm/plugin/facedetect/b.java
				com/tencent/mm/plugin/facedetect/model/FaceDetectReporter.java
				com/tencent/mm/plugin/facedetect/model/h.java
				com/tencent/mm/plugin/facedetect/model/k.java
				com/tencent/mm/plugin/facedetect/model/l.java
				com/tencent/mm/plugin/facedetect/model/n.java
				com/tencent/mm/plugin/facedetect/model/p.java
				com/tencent/mm/plugin/facedetect/model/r.java
				com/tencent/mm/plugin/facedetect/model/t.java
				com/tencent/mm/plugin/facedetect/ui/FaceDetectConfirmUI.java
				com/tencent/mm/plugin/facedetect/ui/FaceTutorial$TutorialOne.java
				com/tencent/mm/plugin/facedetect/views/FaceDetectCameraView.java
				com/tencent/mm/plugin/facedetect/views/FaceDetectDecorView.java
				com/tencent/mm/plugin/facedetect/views/FaceDetectView.java
				com/tencent/mm/plugin/facedetect/views/FaceNumberItemView.java
				com/tencent/mm/plugin/facedetect/views/FaceNumberView.java
				com/tencent/mm/plugin/facedetect/views/FaceProcessHintView.java
				com/tencent/mm/plugin/facedetectaction/ui/FaceActionUI.java
				com/tencent/mm/plugin/fav/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/fav/ui/FavPostVoiceUI.java com/tencent/mm/plugin/fav/ui/PhotoTransControl.java com/tencent/mm/plugin/fav/ui/detail/BaseFavDetailReportUI.java com/tencent/mm/plugin/fav/ui/gallery/m.java com/tencent/mm/plugin/fav/ui/n.java com/tencent/mm/plugin/fav/ui/o.java com/tencent/mm/plugin/fav/ui/q.java com/tencent/mm/plugin/fav/ui/q1.java com/tencent/mm/plugin/finder/config/base/FinderSvrConfigMonitor.java com/tencent/mm/plugin/finder/edit/FinderLiveFixRatioPhoneEditPluginLayout.java com/tencent/mm/plugin/finder/extension/reddot/n0.java com/tencent/mm/plugin/finder/extension/reddot/s0.java com/tencent/mm/plugin/finder/extension/reddot/w.java com/tencent/mm/plugin/finder/feed/FinderFeedSnsAdHandler.java com/tencent/mm/plugin/finder/feed/model/internal/DataBuffer.java com/tencent/mm/plugin/finder/feed/ui/FinderLiveAnchorSecondaryDeviceUI.java com/tencent/mm/plugin/finder/feed/ui/FinderLiveAnchorWithoutAffinityUI.java com/tencent/mm/plugin/finder/feed/ui/FinderLiveMiniProProxyUI.java com/tencent/mm/plugin/finder/feed/ui/FinderLivePrecheckLicenseUI.java com/tencent/mm/plugin/finder/life/SupportLifecycle.java com/tencent/mm/plugin/finder/live/box/DammakuLayout.java com/tencent/mm/plugin/finder/live/bubble/FrameBubbleContentLayout.java com/tencent/mm/plugin/finder/live/controller/base/LiveRoomControllerStore.java com/tencent/mm/plugin/finder/live/controller/screenshotshare/EventSubscribeController.java com/tencent/mm/plugin/finder/live/mic/view/PotholingImageView.java com/tencent/mm/plugin/finder/live/multistream/panel/preview/MultiStreamPreviewView.java com/tencent/mm/plugin/finder/live/squarescroll/widget/LiveScrollSquareLayout.java com/tencent/mm/plugin/finder/live/view/FinderLiveCameraOptBeautyPowerfulSuitView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/finder/live/view/FinderLiveFloatCountView.java
				com/tencent/mm/plugin/finder/live/view/FinderLiveFoldTextView.java
				com/tencent/mm/plugin/finder/live/view/FinderLiveGiftPanelIndicator.java
				com/tencent/mm/plugin/finder/live/view/FinderLiveTextIndicator.java
				com/tencent/mm/plugin/finder/live/view/FinderMaxSizeLinearLayout.java
				com/tencent/mm/plugin/finder/live/view/e0.java
				com/tencent/mm/plugin/finder/live/view/g1.java
				com/tencent/mm/plugin/finder/live/view/k0.java
				com/tencent/mm/plugin/finder/live/widget/FinderLiveConfettiView.java
				com/tencent/mm/plugin/finder/live/widget/FinderLiveFixClickIssueRecyclerView.java
				com/tencent/mm/plugin/finder/megavideo/ui/OverScrollVerticalBehavior.java
				com/tencent/mm/plugin/finder/music/FinderImgFeedMusicTag.java
				com/tencent/mm/plugin/finder/nearby/live/play/NearbyLivePlayerViewRecycler.java
				com/tencent/mm/plugin/finder/presenter/contract/FinderFollowTopicListContract.java
				com/tencent/mm/plugin/finder/profile/FlowLayoutManager.java
				com/tencent/mm/plugin/finder/profile/filter/FinderTopicFilterView.java
				com/tencent/mm/plugin/finder/search/ui/FinderSearchBaseUI.java
				com/tencent/mm/plugin/finder/service/a0.java
				com/tencent/mm/plugin/finder/service/c0.java
				com/tencent/mm/plugin/finder/service/g1.java
				com/tencent/mm/plugin/finder/service/i1.java
				com/tencent/mm/plugin/finder/service/n0.java
				com/tencent/mm/plugin/finder/service/u.java
				com/tencent/mm/plugin/finder/service/y.java
				com/tencent/mm/plugin/finder/shell/FinderShellInit.java
				com/tencent/mm/plugin/finder/shopping/view/FinderLiveShoppingCouponView.java
				com/tencent/mm/plugin/finder/shopping/view/FinderLiveShoppingPanel.java
				com/tencent/mm/plugin/finder/ui/FinderBlackListUI.java
				com/tencent/mm/plugin/finder/ui/FinderPostTransitUI.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/finder/ui/FinderSelectDistrictUI.java
				com/tencent/mm/plugin/finder/ui/FinderSettingPersonalizedUI.java
				com/tencent/mm/plugin/finder/ui/n2.java
				com/tencent/mm/plugin/finder/ui/sample/FinderSampleTabUI.java
				com/tencent/mm/plugin/finder/view/FinderDrawerLayout.java
				com/tencent/mm/plugin/finder/view/FinderExtendActivityView.java
				com/tencent/mm/plugin/finder/view/FinderExtendReadingView.java
				com/tencent/mm/plugin/finder/view/FinderFeedBubbleTipsLayout.java
				com/tencent/mm/plugin/finder/view/FinderHotCommentLayout.java
				com/tencent/mm/plugin/finder/view/FinderLiveOnliveWidget.java
				com/tencent/mm/plugin/finder/view/FinderLiveScrollView.java
				com/tencent/mm/plugin/finder/view/FinderPostEditText.java
				com/tencent/mm/plugin/finder/view/FinderRedDotTextView.java
				com/tencent/mm/plugin/finder/view/FinderViewPager.java
				com/tencent/mm/plugin/finder/view/FinderWordingLayout.java
				com/tencent/mm/plugin/finder/view/HorizontalVideoPreviewLayout.java
				com/tencent/mm/plugin/finder/view/ReboundChildLinearLayout.java
				com/tencent/mm/plugin/finder/view/b.java
				com/tencent/mm/plugin/finder/view/c.java
				com/tencent/mm/plugin/finder/view/drawer/FinderDraggableLayout.java
				com/tencent/mm/plugin/finder/view/manager/FinderLinearLayoutManager.java
				com/tencent/mm/plugin/finder/view/n6.java
				com/tencent/mm/plugin/finder/view/notice/NoticeGetCouponView.java
				com/tencent/mm/plugin/finder/view/o8.java
				com/tencent/mm/plugin/finder/view/r0.java
				com/tencent/mm/plugin/finder/view/r4.java
				com/tencent/mm/plugin/finder/view/sidebar/DraggableCon

NO	ISSUE	SEVERITY	STANDARDS	FILES
				straintLayout.java com/tencent/mm/plugin/finder/view/u0.java com/tencent/mm/plugin/finder/view/w2.java com/tencent/mm/plugin/finder/view/x.java com/tencent/mm/plugin/finder/viewmodel/component/FinderFeedMegaVideoBtnAnimUIC.java com/tencent/mm/plugin/finder/viewmodel/component/FinderLikeGuideUIC.java com/tencent/mm/plugin/finder/viewmodel/teenmode/FinderTeenModeLimitVM.java com/tencent/mm/plugin/finder/webview/BaseBoxDialogView.java com/tencent/mm/plugin/finder/webview/FinderWebViewDialogWrapper$lifecycleObserver$1.java com/tencent/mm/plugin/finder/webview/ad/CenterScrollFrameLayout.java com/tencent/mm/plugin/finder/webview/ad/ExpandableScrollFrameLayout.java com/tencent/mm/plugin/finder/webview/ad/ScrollFrameLayout.java com/tencent/mm/plugin/finder/webview/o.java com/tencent/mm/plugin/finder/widget/edit/FinderEditTextView.java com/tencent/mm/plugin/findersdk/receiver/HeadsetReceiver.java com/tencent/mm/plugin/fingerprint/faceid/auth/WalletFaceIdDialog.java com/tencent/mm/plugin/fingerprint/faceid/auth/c.java com/tencent/mm/plugin/fingerprint/faceid/auth/e.java com/tencent/mm/plugin/fingerprint/ui/FingerPrintAuthUI.java com/tencent/mm/plugin/flash/action/FaceFlashActionUI.java com/tencent/mm/plugin/flash/l.java com/tencent/mm/plugin/flash/n.java com/tencent/mm/plugin/flash/view/FaceNumberView.java com/tencent/mm/plugin/flutter/ui/CachedFlutterActivity.java com/tencent/mm/plugin/forcenotify/ui/view/StackLayoutManager.java com/tencent/mm/plugin/fts/b.java com/tencent/mm/plugin/fts/d.java com/tencent/mm/plugin/fts/e.java com/tencent/mm/plugin/fts/logic/h.java com/tencent/mm/plugin/fts/ui/a0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/fts/ui/g0.java
				com/tencent/mm/plugin/fts/ui/widget/FTSVoiceInputLayout Impl.java
				com/tencent/mm/plugin/fts/ui/widget/VoiceInputLayout.java
				com/tencent/mm/plugin/fts/ui/widget/b.java
				com/tencent/mm/plugin/fts/ui/widget/c.java
				com/tencent/mm/plugin/fts/ui/widget/h.java
				com/tencent/mm/plugin/gallery/model/GalleryItem$AlbumItem.java
				com/tencent/mm/plugin/gallery/model/d.java
				com/tencent/mm/plugin/gallery/model/o.java
				com/tencent/mm/plugin/gallery/picker/GalleryPickerFragment.java
				com/tencent/mm/plugin/gallery/picker/view/WxMediaCropLayout.java
				com/tencent/mm/plugin/gallery/ui/SmartGalleryUI.java
				com/tencent/mm/plugin/gallery/view/MultiGestureImageView.java
				com/tencent/mm/plugin/game/chatroom/ui/m.java
				com/tencent/mm/plugin/game/chatroom/view/ChatMemberListView.java
				com/tencent/mm/plugin/game/commlib/c.java
				com/tencent/mm/plugin/game/commlib/d.java
				com/tencent/mm/plugin/game/commlib/f.java
				com/tencent/mm/plugin/game/commlib/util/f.java
				com/tencent/mm/plugin/game/luggage/d.java
				com/tencent/mm/plugin/game/luggage/g.java
				com/tencent/mm/plugin/game/luggage/jsapi/JsApiOpenGameUrlWithExtraWebView$$e.java
				com/tencent/mm/plugin/game/luggage/jsapi/JsApiOpenGameUrlWithExtraWebView$$f.java
				com/tencent/mm/plugin/game/luggage/jsapi/h0.java
				com/tencent/mm/plugin/game/luggage/jsapi/i.java
				com/tencent/mm/plugin/game/luggage/jsapi/i0.java
				com/tencent/mm/plugin/game/luggage/jsapi/j0.java
				com/tencent/mm/plugin/game/luggage/jsapi/p.java
				com/tencent/mm/plugin/game/luggage/jsevent/b.java
				com/tencent/mm/plugin/game/luggage/n.java
				com/tencent/mm/plugin/game/luggage/page/j.java
				com/tencent/mm/plugin/game/luggage/page/k.java
				com/tencent/mm/plugin/game/luggage/page/l.java
				com/tencent/mm/plugin/game/luggage/page/t.java
				com/tencent/mm/plugin/game/luggage/r.java
				com/tencent/mm/plugin/game/media/FixAspectRatioRelativ

NO	ISSUE	SEVERITY	STANDARDS	FILES
				eLayout.java com/tencent/mm/plugin/game/media/GameLocalGalleryView.java com/tencent/mm/plugin/game/media/preview/GameVideoView.java com/tencent/mm/plugin/game/model/NotifyGameWebviewOperationListener.java com/tencent/mm/plugin/game/model/b0.java com/tencent/mm/plugin/game/model/d.java com/tencent/mm/plugin/game/model/f0.java com/tencent/mm/plugin/game/model/h.java com/tencent/mm/plugin/game/model/j0.java com/tencent/mm/plugin/game/model/k.java com/tencent/mm/plugin/game/model/l.java com/tencent/mm/plugin/game/model/m.java com/tencent/mm/plugin/game/model/s.java com/tencent/mm/plugin/game/model/silent_download/d.java com/tencent/mm/plugin/game/model/w.java com/tencent/mm/plugin/game/model/x.java com/tencent/mm/plugin/game/ui/GameBlockView.java com/tencent/mm/plugin/game/ui/chat_tab/GameTabWidget2.java com/tencent/mm/plugin/game/ui/d.java com/tencent/mm/plugin/game/ui/tab/GameTabWebUI.java com/tencent/mm/plugin/game/ui/tab/GameTabWidget.java com/tencent/mm/plugin/game/v.java com/tencent/mm/plugin/game/widget/GameGridLayoutManager.java com/tencent/mm/plugin/game/widget/GameTagListView.java com/tencent/mm/plugin/gamelive/playgame/GameLivePlayGameConditionChoosePage.java com/tencent/mm/plugin/gif/MMAnimateView.java com/tencent/mm/plugin/gif/MMWXGFJNI.java com/tencent/mm/plugin/gwallet/GWalletQueryProvider.java com/tencent/mm/plugin/gwallet/GWalletUI.java com/tencent/mm/plugin/gwallet/a.java com/tencent/mm/plugin/handoff/model/HandOffFile.java com/tencent/mm/plugin/hardcoder/HardCoderReporterImpl.java com/tencent/mm/plugin/hp/mmdiff/AbstractMMdiffResultService.java com/tencent/mm/plugin/hp/mmdiff/MMDiffPatchResultSer

NO	ISSUE	SEVERITY	STANDARDS	FILES
				vice.java com/tencent/mm/plugin/ilink/net_change/c.java com/tencent/mm/plugin/ilink/net_change/e.java com/tencent/mm/plugin/ipcall/a.java com/tencent/mm/plugin/ipcall/b.java com/tencent/mm/plugin/ipcall/ui/IPCallCountryCodeSelectUI.java com/tencent/mm/plugin/ipcall/ui/IPCallPackageUI.java com/tencent/mm/plugin/ipcall/ui/b.java com/tencent/mm/plugin/ipcall/ui/f0.java com/tencent/mm/plugin/label/ui/widget/InputClearablePreference.java com/tencent/mm/plugin/lite/debug/b.java com/tencent/mm/plugin/lite/e.java com/tencent/mm/plugin/lite/jsapi/comms/c.java com/tencent/mm/plugin/lite/jsapi/comms/d0.java com/tencent/mm/plugin/lite/jsapi/comms/e.java com/tencent/mm/plugin/lite/jsapi/comms/v.java com/tencent/mm/plugin/lite/keyboard/LiteAppNumberKeyboardView.java com/tencent/mm/plugin/lite/logic/e.java com/tencent/mm/plugin/lite/logic/f.java com/tencent/mm/plugin/lite/logic/j.java com/tencent/mm/plugin/lite/logic/t.java com/tencent/mm/plugin/lite/storage/a.java com/tencent/mm/plugin/lite/storage/b.java com/tencent/mm/plugin/lite/storage/c.java com/tencent/mm/plugin/lite/ui/LiteAppPayTextView.java com/tencent/mm/plugin/location/ui/MyPoiPoint.java com/tencent/mm/plugin/location/ui/PoiHeaderView.java com/tencent/mm/plugin/location/ui/SimpleImageView.java com/tencent/mm/plugin/location/ui/impl/TrackPoint.java com/tencent/mm/plugin/location/ui/impl/a.java com/tencent/mm/plugin/location/ui/impl/l.java com/tencent/mm/plugin/location/ui/impl/s0.java com/tencent/mm/plugin/luckymoney/appbrand/ui/prepare/WxaLuckyMoneyPrepareUI.java com/tencent/mm/plugin/luckymoney/f2f/ui/LuckyMoneyF2FReceiveUI.java com/tencent/mm/plugin/luckymoney/f2f/ui/ShuffleView.java com/tencent/mm/plugin/luckymoney/model/a2.java com/tencent/mm/plugin/luckymoney/model/f1.java com/tencent/mm/plugin/luckymoney/model/h0.java com/tencent/mm/plugin/luckymoney/model/k0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/luckymoney/model/l0.java com/tencent/mm/plugin/luckymoney/model/m0.java com/tencent/mm/plugin/luckymoney/model/n0.java com/tencent/mm/plugin/luckymoney/model/n1.java com/tencent/mm/plugin/luckymoney/model/o0.java com/tencent/mm/plugin/luckymoney/model/r.java com/tencent/mm/plugin/luckymoney/model/s.java com/tencent/mm/plugin/luckymoney/model/t.java com/tencent/mm/plugin/luckymoney/model/u0.java com/tencent/mm/plugin/luckymoney/model/v.java com/tencent/mm/plugin/luckymoney/model/w.java com/tencent/mm/plugin/luckymoney/ui/LoadMoreScrollVie w.java com/tencent/mm/plugin/luckymoney/ui/LuckyMoneyAutoS crollItem.java com/tencent/mm/plugin/luckymoney/ui/LuckyMoneyAutoS crollView.java com/tencent/mm/plugin/luckymoney/ui/LuckyMoneyExclus iveSelectContactUI.java com/tencent/mm/plugin/luckymoney/ui/LuckyMoneyVoiceL ayout.java com/tencent/mm/plugin/luckymoney/ui/LuckyMoneyWishF ooter.java com/tencent/mm/plugin/luckymoney/ui/h5.java com/tencent/mm/plugin/luckymoney/ui/i5.java com/tencent/mm/plugin/luckymoney/ui/j5.java com/tencent/mm/plugin/luckymoney/ui/l5.java com/tencent/mm/plugin/luckymoney/ui/o5.java com/tencent/mm/plugin/luckymoney/ui/p5.java com/tencent/mm/plugin/luckymoney/ui/y4.java com/tencent/mm/plugin/magicbrush/core/MagicBrushServi ceContextBase.java com/tencent/mm/plugin/magicbrush/demo/bizlogic/Magic BrushDemoBizPkgManagement.java com/tencent/mm/plugin/magicbrush/demo/bizlogic/Magic BrushDemoPublicServiceBizPkgManagement.java com/tencent/mm/plugin/magicbrush/fs/a.java com/tencent/mm/plugin/magicbrush/fs/c.java com/tencent/mm/plugin/magicbrush/h1.java com/tencent/mm/plugin/magicbrush/l1.java com/tencent/mm/plugin/magicbrush/n1.java com/tencent/mm/plugin/magicbrush/p1.java com/tencent/mm/plugin/magicbrush/r1.java com/tencent/mm/plugin/magicbrush/view/MBSurfaceStub.j ava

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/mall/ui/i.java com/tencent/mm/plugin/messenger/foundation/PluginMessengerFoundation.java com/tencent/mm/plugin/messenger/foundation/y.java com/tencent/mm/plugin/mmplayer/render/MMSurfaceViewRender.java com/tencent/mm/plugin/mmplayer/render/MMTextureViewRender.java com/tencent/mm/plugin/mmsight/SightCaptureResult.java com/tencent/mm/plugin/mmsight/segment/FFmpegMetadataRetriever.java com/tencent/mm/plugin/mmsight/segment/RecyclerThumbSeekBar.java com/tencent/mm/plugin/mmsight/segment/c.java com/tencent/mm/plugin/mmsight/segment/e.java com/tencent/mm/plugin/mmsight/ui/CameraFrontSightView.java com/tencent/mm/plugin/mmsight/ui/ImproveMMSightCircularCustomProgressBar.java com/tencent/mm/plugin/mmsight/ui/ImproveMMSightRecordButton.java com/tencent/mm/plugin/mmsight/ui/MMSightCaptureTouchView.java com/tencent/mm/plugin/mmsight/ui/MMSightCircularProgressBar.java com/tencent/mm/plugin/mmsight/ui/c.java com/tencent/mm/plugin/mmsight/ui/c0.java com/tencent/mm/plugin/mmsight/ui/cameraglview/MMSightCameraGLSurfaceView.java com/tencent/mm/plugin/mmsight/ui/d0.java com/tencent/mm/plugin/mmsight/ui/f.java com/tencent/mm/plugin/mmsight/ui/i.java com/tencent/mm/plugin/mmsight/ui/l.java com/tencent/mm/plugin/mmsight/ui/progressbar/MMSightProgressBar.java com/tencent/mm/plugin/multitalk/ilinkservice/p2.java com/tencent/mm/plugin/multitalk/ilinkservice/q2.java com/tencent/mm/plugin/multitalk/ilinkservice/s2.java com/tencent/mm/plugin/multitalk/ilinkservice/t.java com/tencent/mm/plugin/multitalk/ilinkservice/u.java com/tencent/mm/plugin/multitalk/ilinkservice/u2.java com/tencent/mm/plugin/multitalk/ilinkservice/v.java com/tencent/mm/plugin/multitalk/model/MultiTalkingSmallService.java com/tencent/mm/plugin/multitalk/model/i0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/multitalk/model/m.java
				com/tencent/mm/plugin/multitalk/model/r.java
				com/tencent/mm/plugin/multitalk/model/u0.java
				com/tencent/mm/plugin/multitalk/model/w0.java
				com/tencent/mm/plugin/multitalk/ui/g.java
				com/tencent/mm/plugin/multitalk/ui/widget/CollapseView.java
				com/tencent/mm/plugin/multitalk/ui/widget/MultitalkFrameView.java
				com/tencent/mm/plugin/multitalk/ui/widget/ScreenCastBigView.java
				com/tencent/mm/plugin/multitask/model/MultiTaskInfo.java
				com/tencent/mm/plugin/multitask/o.java
				com/tencent/mm/plugin/multitask/ui/MultiTaskFloatBallView.java
				com/tencent/mm/plugin/multitask/ui/bg/DynamicBgContainer.java
				com/tencent/mm/plugin/multitask/ui/panel/OverScrollMultiTaskVerticalBehavior.java
				com/tencent/mm/plugin/music/model/notification/MMMusicNotificationHelper.java
				com/tencent/mm/plugin/music/model/notification/MMMusicPlayerService.java
				com/tencent/mm/plugin/music/model/notification/e.java
				com/tencent/mm/plugin/music/model/player/WechatMusicLoadLibrary.java
				com/tencent/mm/plugin/music/player/base/AudioPlayerUtils.java
				com/tencent/mm/plugin/music/player/base/h.java
				com/tencent/mm/plugin/music/ui/FloatBallMusicLyricView.java
				com/tencent/mm/plugin/music/ui/FloatBallMusicView.java
				com/tencent/mm/plugin/music/ui/FloatBallMusicViewNew.java
				com/tencent/mm/plugin/music/ui/a.java
				com/tencent/mm/plugin/music/ui/l.java
				com/tencent/mm/plugin/music/ui/view/MarqueeLyricView.java
				com/tencent/mm/plugin/music/ui/view/MusicMainSeekBar.java
				com/tencent/mm/plugin/music/ui/view/MusicMaxSizeFrameLayout.java
				com/tencent/mm/plugin/music/ui/view/MusicPlayerLyricView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/mv/ui/shake/d.java com/tencent/mm/plugin/mv/ui/shake/s.java com/tencent/mm/plugin/newtips/NormalIconNewTipPreference.java com/tencent/mm/plugin/newtips/model/f.java com/tencent/mm/plugin/newtips/model/h.java com/tencent/mm/plugin/newtips/model/i.java com/tencent/mm/plugin/newtips/model/o.java com/tencent/mm/plugin/nfc_open/ui/InnerNfcDispatchLogicUI.java com/tencent/mm/plugin/normsg/NormsgDataService.java com/tencent/mm/plugin/normsg/NormsgInfoProvider.java com/tencent/mm/plugin/normsg/c.java com/tencent/mm/plugin/notification/base/AbstractSendMsgFailNotification.java com/tencent/mm/plugin/notification/base/f.java com/tencent/mm/plugin/notification/base/j.java com/tencent/mm/plugin/offline/m.java com/tencent/mm/plugin/offline/ui/OfflineAlertView.java com/tencent/mm/plugin/offline/ui/c.java com/tencent/mm/plugin/offline/ui/g.java com/tencent/mm/plugin/offline/ui/i.java com/tencent/mm/plugin/offline/ui/l0.java com/tencent/mm/plugin/offline/ui/n.java com/tencent/mm/plugin/offline/ui/w.java com/tencent/mm/plugin/order/model/MallTransactionObject.java com/tencent/mm/plugin/performance/diagnostic/c.java com/tencent/mm/plugin/performance/diagnostic/d.java com/tencent/mm/plugin/performance/diagnostic/e.java com/tencent/mm/plugin/performance/elf/AbstractProcessChecker.java com/tencent/mm/plugin/performance/elf/ElfCallUpReceiver.java com/tencent/mm/plugin/performance/elf/MainProcessChecker.java com/tencent/mm/plugin/performance/jectl/JeVersion.java com/tencent/mm/plugin/performance/watchdogs/g.java com/tencent/mm/plugin/performance/watchdogs/k.java com/tencent/mm/plugin/priority/model/c2c/img/c.java com/tencent/mm/plugin/product/ui/MallProductSelectSkuUI.java com/tencent/mm/plugin/product/ui/g.java com/tencent/mm/plugin/profile/h.java com/tencent/mm/plugin/profile/ui/HelperHeaderPreference

NO	ISSUE	SEVERITY	STANDARDS	FILES
				.java com/tencent/mm/plugin/profile/ui/c1.java com/tencent/mm/plugin/profile/ui/p1.java com/tencent/mm/plugin/profile/ui/tab/view/BizProfileTopic FlowView.java com/tencent/mm/plugin/profile/ui/tab/x.java com/tencent/mm/plugin/profile/ui/x0.java com/tencent/mm/plugin/pwdgroup/ui/widget/MMKeyBoar dView.java com/tencent/mm/plugin/radar/model/RadarAddContact.jav a com/tencent/mm/plugin/radar/ui/RadarMemberView.java com/tencent/mm/plugin/radar/ui/RadarStateView.java com/tencent/mm/plugin/radar/ui/RadarTipsView.java com/tencent/mm/plugin/radar/ui/RadarWaveView.java com/tencent/mm/plugin/recharge/ui/MallEditText.java com/tencent/mm/plugin/recharge/ui/c.java com/tencent/mm/plugin/recharge/ui/d.java com/tencent/mm/plugin/recharge/ui/form/InstantAutoCom pleteTextView.java com/tencent/mm/plugin/recharge/ui/form/MallFormView.ja va com/tencent/mm/plugin/recordvideo/model/audio/AudioCa cheInfo.java com/tencent/mm/plugin/recordvideo/res/BaseVideoResLogi c.java com/tencent/mm/plugin/recordvideo/ui/editor/EditorAudio SearchView.java com/tencent/mm/plugin/recordvideo/ui/editor/MMEditorCi rcularProgressBar.java com/tencent/mm/plugin/recordvideo/ui/editor/MMEditorRe cordButton.java com/tencent/mm/plugin/recordvideo/ui/editor/StoryFakeVi deoPlayView.java com/tencent/mm/plugin/remittance/model/l0.java com/tencent/mm/plugin/remittance/model/m0.java com/tencent/mm/plugin/remittance/model/s.java com/tencent/mm/plugin/remittance/model/t.java com/tencent/mm/plugin/remittance/model/u.java com/tencent/mm/plugin/remittance/ui/KindaPlatformLayou t.java com/tencent/mm/plugin/remittance/ui/RemittanceF2fLarge MoneyUI.java com/tencent/mm/plugin/remittance/ui/RemittanceLargeMo neyUI.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/remittance/ui/b.java
				com/tencent/mm/plugin/remittance/ui/e.java
				com/tencent/mm/plugin/remittance/ui/i0.java
				com/tencent/mm/plugin/report/service/f.java
				com/tencent/mm/plugin/report/service/m.java
				com/tencent/mm/plugin/report/service/t.java
				com/tencent/mm/plugin/rtos/service/RtosWatchServiceGuard.java
				com/tencent/mm/plugin/rubbishbin/RubbishBinService.java
				com/tencent/mm/plugin/rubbishbin/RubbishBinServiceImpl.java
				com/tencent/mm/plugin/scanner/box/BaseBoxDialogView.java
				com/tencent/mm/plugin/scanner/history/ui/ScannerHistoryUI.java
				com/tencent/mm/plugin/scanner/m.java
				com/tencent/mm/plugin/scanner/model/ExternRequestDealQBarStrHandler.java
				com/tencent/mm/plugin/scanner/model/ScanFastFocusEngineNative.java
				com/tencent/mm/plugin/scanner/model/b0.java
				com/tencent/mm/plugin/scanner/model/c0.java
				com/tencent/mm/plugin/scanner/model/c1.java
				com/tencent/mm/plugin/scanner/model/i1.java
				com/tencent/mm/plugin/scanner/model/p0.java
				com/tencent/mm/plugin/scanner/model/t0.java
				com/tencent/mm/plugin/scanner/model/z.java
				com/tencent/mm/plugin/scanner/p.java
				com/tencent/mm/plugin/scanner/r.java
				com/tencent/mm/plugin/scanner/ui/HighlightRectSideView.java
				com/tencent/mm/plugin/scanner/ui/SelectScanModeGrid.java
				com/tencent/mm/plugin/scanner/ui/SelectScanModePanel.java
				com/tencent/mm/plugin/scanner/ui/VcardContactUserHeaderPreference.java
				com/tencent/mm/plugin/scanner/ui/component/ScanUITopOpButtonComponent.java
				com/tencent/mm/plugin/scanner/ui/r.java
				com/tencent/mm/plugin/scanner/ui/scangoods/widget/ScanAnimationDotsView.java
				com/tencent/mm/plugin/scanner/ui/widget/BaseScrollTabView.java
				com/tencent/mm/plugin/scanner/ui/widget/ScanCodeProdu

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ctMergeMaskView.java com/tencent/mm/plugin/scanner/ui/widget/ScanInfoMaskView.java
				com/tencent/mm/plugin/scanner/ui/widget/ScanProductListLayout.java
				com/tencent/mm/plugin/scanner/ui/widget/ScanSharedMaskView.java
				com/tencent/mm/plugin/scanner/ui/widget/ScrollTab.java
				com/tencent/mm/plugin/scanner/util/ScanCameraLightDetector.java
				com/tencent/mm/plugin/scanner/util/a.java
				com/tencent/mm/plugin/scanner/view/CardHighLightEdgeView.java
				com/tencent/mm/plugin/scanner/view/MultiRectView.java
				com/tencent/mm/plugin/scanner/word/ImageWordScanDetailEngine.java
				com/tencent/mm/plugin/scanner/z.java
				com/tencent/mm/plugin/selectrecord/ui/RecordSelectTipsBar.java
				com/tencent/mm/plugin/setting/ui/fixtools/FixToolsUpLogUploadingUI.java
				com/tencent/mm/plugin/setting/ui/qrcode/ShowQRCodeStep1UI.java
				com/tencent/mm/plugin/setting/ui/setting/SelfVuserPreference.java
				com/tencent/mm/plugin/setting/ui/setting/SettingsAboutMicroMsgFlavorBlue.java
				com/tencent/mm/plugin/setting/ui/setting/SettingsFontUI.java
				com/tencent/mm/plugin/setting/ui/setting/SettingsNetStatUI.java
				com/tencent/mm/plugin/setting/ui/setting/SettingsSearchAuthUI.java
				com/tencent/mm/plugin/setting/ui/setting/j.java
				com/tencent/mm/plugin/setting/ui/setting/z.java
				com/tencent/mm/plugin/shake/shakecard/ui/ShakeCardDialog.java
				com/tencent/mm/plugin/shake/shakecard/ui/a.java
				com/tencent/mm/plugin/sight/base/SightVideoJNI.java
				com/tencent/mm/plugin/sight/decode/model/SightPlayController.java
				com/tencent/mm/plugin/sight/decode/model/b.java
				com/tencent/mm/plugin/sight/decode/model/d.java
				com/tencent/mm/plugin/sight/decode/ui/AdVideoPlayerLoadingBar.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/sight/decode/ui/SnsAdNativeLandingPagesVideoPlayerLoadingBar.java com/tencent/mm/plugin/sns/ad/adxml/AdClickActionInfo.java com/tencent/mm/plugin/sns/ad/landingpage/component/comp/mb/AdLandingMBSclView.java com/tencent/mm/plugin/sns/ad/timeline/dynamic/listener/RequestListenerManager.java com/tencent/mm/plugin/sns/ad/timeline/video/online/CardOnlineVideoView.java com/tencent/mm/plugin/sns/ad/widget/admedia/PlayActionButton.java com/tencent/mm/plugin/sns/ad/widget/advideo/AdLandingVideoPlayerSeekBar.java com/tencent/mm/plugin/sns/ad/widget/advideo/AdLandingVideoPlayerToolBar.java com/tencent/mm/plugin/sns/ad/widget/dragad/AdDragViewContainer.java com/tencent/mm/plugin/sns/ad/widget/dragad/AdLinearLayout.java com/tencent/mm/plugin/sns/ad/widget/gllib/GLViewContainer.java com/tencent/mm/plugin/sns/ad/widget/interactionlabel/SnsAdInteractionLabelView.java com/tencent/mm/plugin/sns/ad/widget/living/LivingDescBarLayout.java com/tencent/mm/plugin/sns/ad/widget/living/a.java com/tencent/mm/plugin/sns/ad/widget/twistad/GLTwistRoateCardsView.java com/tencent/mm/plugin/sns/cover/preview/SnsInvalidView.java com/tencent/mm/plugin/sns/model/b.java com/tencent/mm/plugin/sns/model/f.java com/tencent/mm/plugin/sns/statistics/SnsBrowseInfoHelper.java com/tencent/mm/plugin/sns/statistics/a0.java com/tencent/mm/plugin/sns/statistics/g.java com/tencent/mm/plugin/sns/statistics/v.java com/tencent/mm/plugin/sns/storage/ADXml.java com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/a.java com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/o2.java com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/s0.java

NO	ISSUE	SEVERITY	STANDARDS	RELATED FILES
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/t0.java
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/widget/a.java
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/x0.java
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/component/z.java
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/widget/SphereImageView/GLTextureView.java
				com/tencent/mm/plugin/sns/storage/AdLandingPagesStorage/AdLandingPageComponent/widget/SphereImageView/b.java
				com/tencent/mm/plugin/sns/storage/SnsInfo.java
				com/tencent/mm/plugin/sns/ui/AsyncMaskImageView.java
				com/tencent/mm/plugin/sns/ui/RichTextImageView.java
				com/tencent/mm/plugin/sns/ui/ShowCommentImageView.java
				com/tencent/mm/plugin/sns/ui/SnsAdNativeLandingPagesScrollView.java
				com/tencent/mm/plugin/sns/ui/SnsChatRoomMemberUI.java
				com/tencent/mm/plugin/sns/ui/SnsTextView.java
				com/tencent/mm/plugin/sns/ui/TimelineRefreshImageView.java
				com/tencent/mm/plugin/sns/ui/TouchImageView.java
				com/tencent/mm/plugin/sns/ui/WrapScollview.java
				com/tencent/mm/plugin/sns/ui/a5.java
				com/tencent/mm/plugin/sns/ui/c8.java
				com/tencent/mm/plugin/sns/ui/d2$$j.java
				com/tencent/mm/plugin/sns/ui/d8.java
				com/tencent/mm/plugin/sns/ui/f.java
				com/tencent/mm/plugin/sns/ui/improve/cover/SnsImproveCoverLayout.java
				com/tencent/mm/plugin/sns/ui/item/improve/click/TimelineItemClickEventCenter.java
				com/tencent/mm/plugin/sns/ui/l1.java
				com/tencent/mm/plugin/sns/ui/listener/b.java
				com/tencent/mm/plugin/sns/ui/listener/p0.java
				com/tencent/mm/plugin/sns/ui/m8.java
				com/tencent/mm/plugin/sns/ui/monitor/SnsMethodCalculate.java
				com/tencent/mm/plugin/sns/ui/n2.java
				com/tencent/mm/plugin/sns/ui/r7.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/sns/ui/widget/AdViewComponent.java com/tencent/mm/plugin/sns/ui/widget/SnsAdTouchProgressView.java com/tencent/mm/plugin/sns/ui/widget/SnsAlbumThumbStateIconView.java com/tencent/mm/plugin/sns/ui/widget/SnsAvatarImageView.java com/tencent/mm/plugin/sns/ui/widget/SnsEditTipsWidget.java com/tencent/mm/plugin/sns/ui/x4.java com/tencent/mm/plugin/sns/ui/z1.java com/tencent/mm/plugin/sport/model/c.java com/tencent/mm/plugin/sport/model/d.java com/tencent/mm/plugin/sport/model/n.java com/tencent/mm/plugin/sport/ui/SportChartView.java com/tencent/mm/plugin/story/ui/view/CommentsContainer.java com/tencent/mm/plugin/subapp/jdbiz/JDSysMsgNotifyLsn.java com/tencent/mm/plugin/subapp/jdbiz/h.java com/tencent/mm/plugin/subapp/ui/gallery/GestureGalleryTransAndOcrLogic.java com/tencent/mm/plugin/talkroom/component/TalkRoomService.java com/tencent/mm/plugin/talkroom/component/e.java com/tencent/mm/plugin/talkroom/component/f.java com/tencent/mm/plugin/talkroom/component/g.java com/tencent/mm/plugin/talkroom/model/TalkRoomReceiver.java com/tencent/mm/plugin/talkroom/ui/TalkRoomVolumeMeter.java com/tencent/mm/plugin/taskbar/api/GyroView.java com/tencent/mm/plugin/taskbar/ui/TaskBarBottomView.java com/tencent/mm/plugin/taskbar/ui/f0.java com/tencent/mm/plugin/taskbar/ui/h.java com/tencent/mm/plugin/textstatus/third/TextStatusActionTask.java com/tencent/mm/plugin/textstatus/ui/TextStatusRecentStatusView.java com/tencent/mm/plugin/textstatus/ui/TextStatusTransparentActivity.java com/tencent/mm/plugin/thumbplayer/downloader/CdnVideoResourceDownloader.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/thumbplayer/render/MMSurfaceViewRender.java

com/tencent/mm/plugin/thumbplayer/render/MMTextureViewRender.java
com/tencent/mm/plugin/thumbplayer/view/MMTPEffectVideoLayout.java
com/tencent/mm/plugin/thumbplayer/view/MMTPVideoLayout.java
com/tencent/mm/plugin/thumbplayer/view/MMTextureView.java
com/tencent/mm/plugin/thumbplayer/view/MMThumbPlayerTextureView.java
com/tencent/mm/plugin/topstory/ui/home/TopStorySettingUI.java
com/tencent/mm/plugin/topstory/ui/widget/TopStoryCommentFloatDialog.java
com/tencent/mm/plugin/topstory/ui/widget/TopStoryViewPager.java
com/tencent/mm/plugin/traceroute/ui/NetworkDiagnoseAllInOneUI.java
com/tencent/mm/plugin/trafficmonitor/TrafficClickFlowReceiver.java
com/tencent/mm/plugin/transvoice/ui/SoundWaveView.java
com/tencent/mm/plugin/transvoice/ui/TransVoicePanelLayout.java
com/tencent/mm/plugin/video/ObservableSurfaceView.java
com/tencent/mm/plugin/video/ObservableTextureView.java
com/tencent/mm/plugin/vlog/model/FinderVideoShell.java
com/tencent/mm/plugin/vlog/model/TAVKitMuxer.java
com/tencent/mm/plugin/vlog/model/VLogAssetExtractor.java
com/tencent/mm/plugin/vlog/model/k.java
com/tencent/mm/plugin/vlog/model/l.java
com/tencent/mm/plugin/vlog/model/q0.java
com/tencent/mm/plugin/vlog/model/r0.java
com/tencent/mm/plugin/vlog/model/u0.java
com/tencent/mm/plugin/vlog/parallel/b.java
com/tencent/mm/plugin/vlog/parallel/c.java
com/tencent/mm/plugin/vlog/ui/preview/VLogFakeVideoView.java
com/tencent/mm/plugin/vlog/ui/thumb/EditFrameListContainer.java
com/tencent/mm/plugin/vlog/ui/thumb/NestedLimitScrollView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/vlog/ui/timelineeditor/view/TimelineEditorDragRectView.java
				com/tencent/mm/plugin/vlog/ui/widget/CropOperationContainer.java
				com/tencent/mm/plugin/voiceprint/ui/BaseVoicePrintUI.java
				com/tencent/mm/plugin/voiceprint/ui/VoiceCreateUI.java
				com/tencent/mm/plugin/voiceprint/ui/VoicePrintVolumeMeter.java
				com/tencent/mm/plugin/voiceprint/ui/VoiceTipInfoView.java
				com/tencent/mm/plugin/voiceprint/ui/r.java
				com/tencent/mm/plugin/voiceprint/ui/s.java
				com/tencent/mm/plugin/voip/model/NewVoipMgr$$d.java
				com/tencent/mm/plugin/voip/model/d.java
				com/tencent/mm/plugin/voip/model/h.java
				com/tencent/mm/plugin/voip/model/z.java
				com/tencent/mm/plugin/voip/ui/b0.java
				com/tencent/mm/plugin/voip/ui/h0.java
				com/tencent/mm/plugin/voip/video/OpenGlRender.java
				com/tencent/mm/plugin/voip/widget/BaseSmallView.java
				com/tencent/mm/plugin/voip/widget/VoIPVideoView.java
				com/tencent/mm/plugin/voip/widget/VoipSmallService.java
				com/tencent/mm/plugin/voip_cs/ui/widget/VoipCSVideoView.java
				com/tencent/mm/plugin/wallet/balance/model/lqt/m0.java
				com/tencent/mm/plugin/wallet/balance/model/lqt/n1.java
				com/tencent/mm/plugin/wallet/balance/ui/WalletBalanceManagerUI.java
				com/tencent/mm/plugin/wallet/balance/ui/WalletBalanceResultUI.java
				com/tencent/mm/plugin/wallet/balance/ui/e0.java
				com/tencent/mm/plugin/wallet/balance/ui/lqt/q.java
				com/tencent/mm/plugin/wallet/balance/ui/q.java
				com/tencent/mm/plugin/wallet/bind/ui/WalletBankcardDetailUI.java
				com/tencent/mm/plugin/wallet/bind/ui/b.java
				com/tencent/mm/plugin/wallet/pay/ui/a.java
				com/tencent/mm/plugin/wallet/pwd/ui/WalletForgotPwdVerifyIdUI.java
				com/tencent/mm/plugin/wallet/pwd/ui/WalletLockCheckPwdUI.java
				com/tencent/mm/plugin/wallet/pwd/ui/WalletUniversalPayOrderUI.java
				com/tencent/mm/plugin/wallet/pwd/ui/j.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/wallet/pwd/ui/n.java com/tencent/mm/plugin/wallet/pwd/ui/y.java com/tencent/mm/plugin/wallet/wecoin/model/MidasPayLogCallbackImpl.java com/tencent/mm/plugin/wallet_core/id_verify/WcPayRealnameVerifyMainUI.java com/tencent/mm/plugin/wallet_core/id_verify/f.java com/tencent/mm/plugin/wallet_core/id_verify/util/RealnameGuideHelper.java com/tencent/mm/plugin/wallet_core/model/Bankcard.java com/tencent/mm/plugin/wallet_core/model/BindCardOrder.java com/tencent/mm/plugin/wallet_core/model/Orders.java com/tencent/mm/plugin/wallet_core/ui/WalletCardImportUI.java com/tencent/mm/plugin/wallet_core/ui/WalletCheckPwdNewUI.java com/tencent/mm/plugin/wallet_core/ui/cashier/WcPayCashierFingerprintDialog.java com/tencent/mm/plugin/wallet_core/ui/cashier/a.java com/tencent/mm/plugin/wallet_core/ui/d0.java com/tencent/mm/plugin/wallet_core/ui/view/WalletAwardShakeAnimView.java com/tencent/mm/plugin/wallet_core/ui/view/WalletPhoneInputView.java com/tencent/mm/plugin/wallet_core/ui/view/WalletScratchShakeView.java com/tencent/mm/plugin/wallet_core/ui/view/WalletSuccPageAwardLuckyMoneyDialog.java com/tencent/mm/plugin/wallet_core/ui/view/d.java com/tencent/mm/plugin/wallet_core/ui/view/e.java com/tencent/mm/plugin/wallet_core/ui/view/f.java com/tencent/mm/plugin/wallet_core/ui/view/g.java com/tencent/mm/plugin/wallet_core/utils/h.java com/tencent/mm/plugin/wallet_core/utils/p.java com/tencent/mm/plugin/wallet_ecard/ui/WalletECardLogoutUI.java com/tencent/mm/plugin/wallet_index/model/WalletGetA8KeyRedirectListener.java com/tencent/mm/plugin/wallet_index/ui/WalletOpenFingerprintPayRedirectUI.java com/tencent/mm/plugin/wallet_index/ui/f.java com/tencent/mm/plugin/wallet_payu/security_question/ui/WalletPayUSecurityQuestionAnswerUI.java com/tencent/mm/plugin/wallet_payu/security_question/ui/

NO	ISSUE	SEVERITY	STANDARDS	FILES
				WalletPayUSecurityQuestionSettingUI.java com/tencent/mm/plugin/walletlock/gesture/ui/widget/PatternLockView.java com/tencent/mm/plugin/walletlock/model/d.java com/tencent/mm/plugin/walletlock/model/f.java com/tencent/mm/plugin/walletlock/model/j.java com/tencent/mm/plugin/wear/model/i.java com/tencent/mm/plugin/wear/model/k.java com/tencent/mm/plugin/wear/ui/WearYoUI.java com/tencent/mm/plugin/websearch/n.java com/tencent/mm/plugin/websearch/o.java com/tencent/mm/plugin/websearch/q.java com/tencent/mm/plugin/websearch/r.java com/tencent/mm/plugin/websearch/webview/BaseWebSearchWebView.java com/tencent/mm/plugin/websearch/widget/WebSearchDotPercentIndicator.java com/tencent/mm/plugin/websearch/widget/WebSearchVideoPlayerSeekBar.java com/tencent/mm/plugin/websearch/widget/WebSearchWebVideoViewControlBar.java com/tencent/mm/plugin/webview/fts/ui/FtsWebVideoView.java com/tencent/mm/plugin/webview/luggage/DownloadProgressImageView.java com/tencent/mm/plugin/webview/luggage/a.java com/tencent/mm/plugin/webview/luggage/ipc/ActiveMainProcessTask.java com/tencent/mm/plugin/webview/luggage/j.java com/tencent/mm/plugin/webview/luggage/jsapi/LuggageUploadMediaFileManager.java com/tencent/mm/plugin/webview/luggage/jsapi/a0.java com/tencent/mm/plugin/webview/luggage/jsapi/b.java com/tencent/mm/plugin/webview/luggage/jsapi/b2.java com/tencent/mm/plugin/webview/luggage/jsapi/m2.java com/tencent/mm/plugin/webview/luggage/jsapi/o1.java com/tencent/mm/plugin/webview/luggage/jsapi/q1.java com/tencent/mm/plugin/webview/luggage/jsapi/s1.java com/tencent/mm/plugin/webview/luggage/l0.java com/tencent/mm/plugin/webview/luggage/menu/d.java com/tencent/mm/plugin/webview/luggage/n.java com/tencent/mm/plugin/webview/luggage/util/c.java com/tencent/mm/plugin/webview/model/WebViewJSSDKFileItem.java com/tencent/mm/plugin/webview/model/b2.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/webview/model/f2.java
				com/tencent/mm/plugin/webview/model/h.java
				com/tencent/mm/plugin/webview/model/h2.java
				com/tencent/mm/plugin/webview/model/i2.java
				com/tencent/mm/plugin/webview/model/j1.java
				com/tencent/mm/plugin/webview/model/o0.java
				com/tencent/mm/plugin/webview/model/p0.java
				com/tencent/mm/plugin/webview/model/t.java
				com/tencent/mm/plugin/webview/model/v1.java
				com/tencent/mm/plugin/webview/modeltools/a.java
				com/tencent/mm/plugin/webview/modeltools/b.java
				com/tencent/mm/plugin/webview/modeltools/c.java
				com/tencent/mm/plugin/webview/modeltools/c0.java
				com/tencent/mm/plugin/webview/modeltools/d.java
				com/tencent/mm/plugin/webview/modeltools/j.java
				com/tencent/mm/plugin/webview/modeltools/m.java
				com/tencent/mm/plugin/webview/modeltools/o.java
				com/tencent/mm/plugin/webview/modeltools/t.java
				com/tencent/mm/plugin/webview/modeltools/u.java
				com/tencent/mm/plugin/webview/modeltools/w.java
				com/tencent/mm/plugin/webview/stub/a.java
				com/tencent/mm/plugin/webview/ui/tools/OpenSdkFaceDetectInfoLayout.java
				com/tencent/mm/plugin/webview/ui/tools/SDKOAuthFriendUI.java
				com/tencent/mm/plugin/webview/ui/tools/SDKOAuthOtherUI.java
				com/tencent/mm/plugin/webview/ui/tools/WebViewKeyboardLinearLayout.java
				com/tencent/mm/plugin/webview/ui/tools/WebViewUI$$l0.java
				com/tencent/mm/plugin/webview/ui/tools/a0.java
				com/tencent/mm/plugin/webview/ui/tools/b0.java
				com/tencent/mm/plugin/webview/ui/tools/bag/WebViewBagBgView.java
				com/tencent/mm/plugin/webview/ui/tools/bag/b.java
				com/tencent/mm/plugin/webview/ui/tools/browser/view/BrowserChooseDialogView.java
				com/tencent/mm/plugin/webview/ui/tools/emojistore/BaseEmojiStoreSearchWebViewUI.java
				com/tencent/mm/plugin/webview/ui/tools/emojistore/EmojiStoreSearchWebViewUI.java
				com/tencent/mm/plugin/webview/ui/tools/fts/FTSSearchTabWebViewUI.java
				com/tencent/mm/plugin/webview/ui/tools/fts/SosWebView

NO	ISSUE	SEVERITY	STANDARDS	FILES
				UI.java com/tencent/mm/plugin/webview/ui/tools/fts/b0.java com/tencent/mm/plugin/webview/ui/tools/fts/r.java com/tencent/mm/plugin/webview/ui/tools/fts/y.java com/tencent/mm/plugin/webview/ui/tools/fts/z.java com/tencent/mm/plugin/webview/ui/tools/game/b.java com/tencent/mm/plugin/webview/ui/tools/jsapi/c0.java com/tencent/mm/plugin/webview/ui/tools/jsapi/e.java com/tencent/mm/plugin/webview/ui/tools/jsapi/e3.java com/tencent/mm/plugin/webview/ui/tools/media/x.java com/tencent/mm/plugin/webview/ui/tools/n0.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/JsApiShowOpenIMContactProfile.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/e0.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/g0.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/g1.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/gamelife/f.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/h1.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/i0.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/q2.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/s1.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/t0.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/t1.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/x1.java com/tencent/mm/plugin/webview/ui/tools/newjsapi/z.java com/tencent/mm/plugin/webview/ui/tools/o0.java com/tencent/mm/plugin/webview/ui/tools/u.java com/tencent/mm/plugin/webview/ui/tools/video/samelayer/finder/a.java com/tencent/mm/plugin/webview/ui/tools/video/samelayer/finder/b.java com/tencent/mm/plugin/webview/ui/tools/video/samelayer/finder/d.java com/tencent/mm/plugin/webview/ui/tools/w0.java com/tencent/mm/plugin/webview/ui/tools/widget/MovingImageButton.java com/tencent/mm/plugin/webview/ui/tools/widget/g1.java com/tencent/mm/plugin/webview/ui/tools/widget/h0.java com/tencent/mm/plugin/webview/ui/tools/widget/h1.java com/tencent/mm/plugin/webview/ui/tools/widget/i.java com/tencent/mm/plugin/webview/ui/tools/widget/input/WebViewInputFooter.java com/tencent/mm/plugin/webview/ui/tools/widget/input/WebViewRedesignInputFooter.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/webview/ui/tools/widget/j1.java com/tencent/mm/plugin/webview/ui/tools/widget/k1.java com/tencent/mm/plugin/webview/ui/tools/widget/l1.java
				com/tencent/mm/plugin/webview/webcompt/a.java
				com/tencent/mm/plugin/webview/webcompt/w.java
				com/tencent/mm/plugin/webwx/ui/WebWXPopupUnlockUI. java
				com/tencent/mm/plugin/wenote/ui/nativenote/e0.java
				com/tencent/mm/plugin/wenote/ui/nativenote/voiceview/a. java
				com/tencent/mm/plugin/wepkg/model/WepkgCrossProcess Task.java
				com/tencent/mm/plugin/wepkg/model/e.java
				com/tencent/mm/plugin/wepkg/model/k.java
				com/tencent/mm/plugin/wepkg/version/WepkgVersionUpd ater.java
				com/tencent/mm/plugin/zero/b.java
				com/tencent/mm/plugin/zero/c.java
				com/tencent/mm/plugin/zero/l.java
				com/tencent/mm/plugin/zero/p.java
				com/tencent/mm/pluginsdk/cmd/a.java
				com/tencent/mm/pluginsdk/forward/b.java
				com/tencent/mm/pluginsdk/model/app/IPCInstallApp.java
				com/tencent/mm/pluginsdk/model/app/c.java
				com/tencent/mm/pluginsdk/model/app/f.java
				com/tencent/mm/pluginsdk/model/app/j0.java
				com/tencent/mm/pluginsdk/model/app/l.java
				com/tencent/mm/pluginsdk/model/app/v1.java
				com/tencent/mm/pluginsdk/model/app/y1.java
				com/tencent/mm/pluginsdk/model/f1.java
				com/tencent/mm/pluginsdk/model/i1.java
				com/tencent/mm/pluginsdk/model/k.java
				com/tencent/mm/pluginsdk/model/l1.java
				com/tencent/mm/pluginsdk/model/p.java
				com/tencent/mm/pluginsdk/model/q.java
				com/tencent/mm/pluginsdk/model/s.java
				com/tencent/mm/pluginsdk/model/v.java
				com/tencent/mm/pluginsdk/res/downloader/model/PinRes DownloaderCore.java
				com/tencent/mm/pluginsdk/res/downloader/model/g.java
				com/tencent/mm/pluginsdk/res/downloader/model/m.java
				com/tencent/mm/pluginsdk/res/downloader/model/q.java
				com/tencent/mm/pluginsdk/res/downloader/model/w.java
				com/tencent/mm/pluginsdk/ui/AbstractVideoView.java
				com/tencent/mm/pluginsdk/ui/CommonVideoView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/pluginsdk/ui/ProfileMobilePhoneView.java
				com/tencent/mm/pluginsdk/ui/VoiceInputFooter.java
				com/tencent/mm/pluginsdk/ui/VoiceInputLayoutImpl.java
				com/tencent/mm/pluginsdk/ui/applet/CdnImageView.java
				com/tencent/mm/pluginsdk/ui/applet/a.java
				com/tencent/mm/pluginsdk/ui/chat/AppPanel.java
				com/tencent/mm/pluginsdk/ui/chat/ChatFooterBottom.java
				com/tencent/mm/pluginsdk/ui/chat/ChattingContent.java
				com/tencent/mm/pluginsdk/ui/chat/s1.java
				com/tencent/mm/pluginsdk/ui/emoji/ChattingEmojiView.java
				com/tencent/mm/pluginsdk/ui/emoji/RTChattingEmojiView.java
				com/tencent/mm/pluginsdk/ui/preference/HelperHeaderPreference.java
				com/tencent/mm/pluginsdk/ui/seekbar/HeroSeekBarView.java
				com/tencent/mm/pluginsdk/ui/tools/ChattingListView.java
				com/tencent/mm/pluginsdk/ui/tools/DropdownListView.java
				com/tencent/mm/pluginsdk/ui/tools/FileExplorerUI.java
				com/tencent/mm/pluginsdk/ui/tools/FileSelectorFolderView.java
				com/tencent/mm/pluginsdk/ui/tools/SynchronizedVideoPlayTextureView.java
				com/tencent/mm/pluginsdk/ui/tools/VideoPlayerSeekBar.java
				com/tencent/mm/pluginsdk/ui/tools/VideoPlayerTextureView.java
				com/tencent/mm/pluginsdk/ui/tools/VideoSightView.java
				com/tencent/mm/pluginsdk/ui/tools/VideoSurfaceView.java
				com/tencent/mm/pluginsdk/ui/tools/VideoTextureView.java
				com/tencent/mm/pluginsdk/ui/tools/a.java
				com/tencent/mm/pluginsdk/ui/tools/b2.java
				com/tencent/mm/pluginsdk/ui/tools/c2.java
				com/tencent/mm/pluginsdk/ui/tools/l0.java
				com/tencent/mm/pluginsdk/ui/tools/n1.java
				com/tencent/mm/pluginsdk/ui/tools/o1.java
				com/tencent/mm/pluginsdk/ui/tools/p1.java
				com/tencent/mm/pluginsdk/ui/tools/q1.java
				com/tencent/mm/pluginsdk/ui/tools/r.java
				com/tencent/mm/pluginsdk/ui/tools/u1.java
				com/tencent/mm/pluginsdk/ui/tools/v1.java
				com/tencent/mm/pluginsdk/ui/tools/w1.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/pluginsdk/ui/tools/x1.java com/tencent/mm/pluginsdk/ui/tools/z1.java com/tencent/mm/pluginsdk/ui/websearch/WebSearchVoiceI nputLayoutImpl.java com/tencent/mm/pluginsdk/wallet/WalletJsapiData.java com/tencent/mm/process/KillProcessHelperActivity.java com/tencent/mm/protocal/GeneralControlWrapper.java com/tencent/mm/protocal/JsapiPermissionWrapper.java com/tencent/mm/recoveryv2/c.java com/tencent/mm/remoteservice/RemoteService.java com/tencent/mm/remoteservice/a.java com/tencent/mm/remoteservice/d.java com/tencent/mm/roomsdk/model/factory/RoomOpLogCall backFactory.java com/tencent/mm/sandbox/monitor/ExceptionMonitorMMS ervice.java com/tencent/mm/sandbox/monitor/ExceptionMonitorServi ce.java com/tencent/mm/sandbox/monitor/g.java com/tencent/mm/sandbox/monitor/h.java com/tencent/mm/sandbox/monitor/i.java com/tencent/mm/sandbox/updater/AppUpdaterUI.java com/tencent/mm/sdcard_migrate/ExtStorageMigrateMonito r.java com/tencent/mm/sdcard_migrate/ExtStorageMigrateService .java com/tencent/mm/sdk/NativeLibraries.java com/tencent/mm/sdk/coroutines/CheckController.java com/tencent/mm/sdk/coroutines/LifecycleScope.java com/tencent/mm/sdk/event/IListener.java com/tencent/mm/sdk/event/pending/PendingEventNotifier.j ava com/tencent/mm/sdk/event/pending/StoragePendingEvent Notifier.java com/tencent/mm/sdk/observer/MvvmObserverOwner$Life cycleBoundObserver$attachObserver$1.java com/tencent/mm/sdk/observer/MvvmObserverOwner.java com/tencent/mm/sdk/observer/MvvmTypeObserverOwner. java com/tencent/mm/sdk/platformtools/AndroidOSafety.java com/tencent/mm/sdk/platformtools/ApplicationGlobal.java com/tencent/mm/sdk/platformtools/BackwardSupportUtil.j ava com/tencent/mm/sdk/platformtools/BitmapUtil.java com/tencent/mm/sdk/platformtools/ChannelUtil.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/sdk/platformtools/ClipboardHelper.java
				com/tencent/mm/sdk/platformtools/ConnectivityCompat.java
				com/tencent/mm/sdk/platformtools/FilesCopy.java
				com/tencent/mm/sdk/platformtools/ForceGpuUtil.java
				com/tencent/mm/sdk/platformtools/GlobalLogger.java
				com/tencent/mm/sdk/platformtools/GreenManUtil.java
				com/tencent/mm/sdk/platformtools/Help30Impl.java
				com/tencent/mm/sdk/platformtools/ImgUtil.java
				com/tencent/mm/sdk/platformtools/ImmutableBundle.java
				com/tencent/mm/sdk/platformtools/IntentUtil.java
				com/tencent/mm/sdk/platformtools/JpegTools.java
				com/tencent/mm/sdk/platformtools/KeyBoardUtil.java
				com/tencent/mm/sdk/platformtools/ListenerInstanceMonitor.java
				com/tencent/mm/sdk/platformtools/LocaleUtil.java
				com/tencent/mm/sdk/platformtools/LocationUtil.java
				com/tencent/mm/sdk/platformtools/LruCache.java
				com/tencent/mm/sdk/platformtools/MAlarmHandler.java
				com/tencent/mm/sdk/platformtools/MMApplicationContext.java
				com/tencent/mm/sdk/platformtools/MMEntryLock.java
				com/tencent/mm/sdk/platformtools/MMHandler.java
				com/tencent/mm/sdk/platformtools/MMHandlerThread.java
				com/tencent/mm/sdk/platformtools/MMLogHandler.java
				com/tencent/mm/sdk/platformtools/MMNativeJpeg.java
				com/tencent/mm/sdk/platformtools/MMStack.java
				com/tencent/mm/sdk/platformtools/MMUncaughtExceptionHandler.java
				com/tencent/mm/sdk/platformtools/MTimerHandler.java
				com/tencent/mm/sdk/platformtools/MultiProcessMMKV.java
				com/tencent/mm/sdk/platformtools/NetStatusUtil.java
				com/tencent/mm/sdk/platformtools/PeriodRecorder.java
				com/tencent/mm/sdk/platformtools/PhoneFormater.java
				com/tencent/mm/sdk/platformtools/PhoneStatusWatcher.java
				com/tencent/mm/sdk/platformtools/PlaySound.java
				com/tencent/mm/sdk/platformtools/ProcessCache.java
				com/tencent/mm/sdk/platformtools/QueueWorkerThread.java
				com/tencent/mm/sdk/platformtools/RWCache.java
				com/tencent/mm/sdk/platformtools/ScopedStorageUtil.java
				com/tencent/mm/sdk/platformtools/ScreenShotUtil.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/sdk/platformtools/SdcardUtil.java
				com/tencent/mm/sdk/platformtools/SensorController.java
				com/tencent/mm/sdk/platformtools/ShakeManager.java
				com/tencent/mm/sdk/platformtools/SimpleObjectPool.java
				com/tencent/mm/sdk/platformtools/StringKtKt.java
				com/tencent/mm/sdk/platformtools/SyncTask.java
				com/tencent/mm/sdk/platformtools/TimeLogger.java
				com/tencent/mm/sdk/platformtools/TrafficStats.java
				com/tencent/mm/sdk/platformtools/Util.java
				com/tencent/mm/sdk/platformtools/WeChatBrands.java
				com/tencent/mm/sdk/platformtools/WebViewUtilities.java
				com/tencent/mm/sdk/platformtools/XmlParser.java
				com/tencent/mm/sdk/plugin/MMPluginProviderConstants.java
				com/tencent/mm/sdk/plugin/PluginLifecycleRegistry.java
				com/tencent/mm/sdk/statecenter/RootProcessor.java
				com/tencent/mm/sdk/statemachine/LogStateTransitionState.java
				==com/tencent/mm/sdk/storage/ConfigFile.java==
				==com/tencent/mm/sdk/storage/IAutoDBItem.java==
				==com/tencent/mm/sdk/storage/MAutoDBItem.java==
				==com/tencent/mm/sdk/storage/MAutoStorage.java==
				==com/tencent/mm/sdk/storage/executor/InsertExecutor.java==
				==com/tencent/mm/sdk/storage/observer/StorageObserverEvent.java==
				==com/tencent/mm/sdk/storage/observer/StorageObserverOwner.java==
				com/tencent/mm/sdk/system/AndroidContextUtil.java
				com/tencent/mm/sdk/system/AndroidMediaUtil.java
				com/tencent/mm/sdk/vendor/Honor.java
				com/tencent/mm/sdk/vendor/Huawei.java
				com/tencent/mm/sdk/vendor/HuaweiKt.java
				com/tencent/mm/sdk/vendor/OnePlus.java
				com/tencent/mm/sdk/vendor/Vivo.java
				com/tencent/mm/service/CommonProcessService.java
				com/tencent/mm/service/MMIntentService.java
				com/tencent/mm/service/MMService.java
				com/tencent/mm/service/c.java
				com/tencent/mm/splash/f.java
				com/tencent/mm/storage/ConfigFileStorageProxyMMKV.java
				com/tencent/mm/storage/RegionCodeDecoder.java
				com/tencent/mm/storage/b.java
				com/tencent/mm/storage/d.java
				com/tencent/mm/storage/d0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/storage/emotion/EmojiInfo.java
				com/tencent/mm/storage/f.java
				com/tencent/mm/storage/f4.java
				com/tencent/mm/storage/g0.java
				com/tencent/mm/storage/m1.java
				com/tencent/mm/storage/o0.java
				com/tencent/mm/storage/o2.java
				com/tencent/mm/storage/p2.java
				com/tencent/mm/storage/q.java
				com/tencent/mm/storage/q3.java
				com/tencent/mm/storage/r.java
				com/tencent/mm/storage/s2.java
				com/tencent/mm/storage/t2.java
				com/tencent/mm/storage/u1.java
				com/tencent/mm/storage/v1$$e.java
				com/tencent/mm/storage/v1.java
				com/tencent/mm/storage/x4.java
				com/tencent/mm/storage/y1.java
				com/tencent/mm/storage/z1.java
				com/tencent/mm/ui/BasePanelKeybordLayout.java
				com/tencent/mm/ui/KeyboardLinearLayout.java
				com/tencent/mm/ui/LauncherUITabView.java
				com/tencent/mm/ui/MMFragment.java
				com/tencent/mm/ui/MMFragmentActivity$$c.java
				com/tencent/mm/ui/MMTabView.java
				com/tencent/mm/ui/MMWizardActivity.java
				com/tencent/mm/ui/MultiTalkRoomPopupNav.java
				com/tencent/mm/ui/SplashWelcomeView.java
				com/tencent/mm/ui/a2.java
				com/tencent/mm/ui/anim/transition/MMTransitionHelper.java
				com/tencent/mm/ui/appbrand/NewPullDownView.java
				com/tencent/mm/ui/applet/SecurityImage.java
				com/tencent/mm/ui/b.java
				com/tencent/mm/ui/b1.java
				com/tencent/mm/ui/base/DragDownContainer.java
				com/tencent/mm/ui/base/FlowLayout.java
				com/tencent/mm/ui/base/MMADFlipper.java
				com/tencent/mm/ui/base/MMAutoSizeTextView.java
				com/tencent/mm/ui/base/MMDotView.java
				com/tencent/mm/ui/base/MMFalseProgressBar.java
				com/tencent/mm/ui/base/MMFlipper.java
				com/tencent/mm/ui/base/MMFormMobileInputView.java
				com/tencent/mm/ui/base/MMFormSelectorView.java
				com/tencent/mm/ui/base/MMFormVerifyCodeInputView.jav

NO	ISSUE	SEVERITY	STANDARDS	FILES
				a com/tencent/mm/ui/base/MMGridPaper.java com/tencent/mm/ui/base/MMGridPaperGridView.java com/tencent/mm/ui/base/MMLoadMoreListView.java com/tencent/mm/ui/base/MMPullDownView.java com/tencent/mm/ui/base/MMSingelLinePanel.java com/tencent/mm/ui/base/MMTagPanel.java com/tencent/mm/ui/base/MMTagPanelScrollView.java com/tencent/mm/ui/base/MMTextureView.java com/tencent/mm/ui/base/MMViewPager.java com/tencent/mm/ui/base/MMVisiblePasswordEditText.java com/tencent/mm/ui/base/MaskLayout.java com/tencent/mm/ui/base/MultiTouchImageView.java com/tencent/mm/ui/base/VerticalScrollBar.java com/tencent/mm/ui/base/WxImageView.java com/tencent/mm/ui/base/preference/AutoHintSizeEditText.java com/tencent/mm/ui/base/preference/MMPreference.java com/tencent/mm/ui/base/preference/SummaryTextPreference.java com/tencent/mm/ui/base/preference/a.java com/tencent/mm/ui/base/sortview/BaseSortView.java com/tencent/mm/ui/c.java com/tencent/mm/ui/chatting/ChattingImageBGView.java com/tencent/mm/ui/chatting/RevokeMsgListener.java com/tencent/mm/ui/chatting/ToolsBar.java com/tencent/mm/ui/chatting/b4.java com/tencent/mm/ui/chatting/component/LoadableTextView.java com/tencent/mm/ui/chatting/component/TranslateControllerView.java com/tencent/mm/ui/chatting/component/biz/i.java com/tencent/mm/ui/chatting/component/c4.java com/tencent/mm/ui/chatting/component/i5.java com/tencent/mm/ui/chatting/component/k0.java com/tencent/mm/ui/chatting/component/k5.java com/tencent/mm/ui/chatting/component/l5.java com/tencent/mm/ui/chatting/component/m4.java com/tencent/mm/ui/chatting/component/y4.java com/tencent/mm/ui/chatting/gallery/h1.java com/tencent/mm/ui/chatting/gallery/p.java com/tencent/mm/ui/chatting/gallery/p1.java com/tencent/mm/ui/chatting/gallery/view/SearchImageBubbleView.java com/tencent/mm/ui/chatting/half/HalfScreenChattingStarter

NO	ISSUE	SEVERITY	STANDARDS	FILES
				.java com/tencent/mm/ui/chatting/p0.java com/tencent/mm/ui/chatting/q0.java com/tencent/mm/ui/chatting/r4$$a.java com/tencent/mm/ui/chatting/s4.java com/tencent/mm/ui/chatting/t4.java com/tencent/mm/ui/chatting/view/MMChattingListView.java com/tencent/mm/ui/chatting/view/b.java com/tencent/mm/ui/chatting/view/i.java com/tencent/mm/ui/chatting/view/j.java com/tencent/mm/ui/chatting/viewitems/c7.java com/tencent/mm/ui/chatting/viewitems/f8.java com/tencent/mm/ui/chatting/viewitems/n4.java com/tencent/mm/ui/chatting/viewitems/u2.java com/tencent/mm/ui/chatting/viewitems/v1.java com/tencent/mm/ui/chatting/viewitems/w6.java com/tencent/mm/ui/chatting/viewitems/x5.java com/tencent/mm/ui/chatting/viewitems/x6.java com/tencent/mm/ui/chatting/x1.java com/tencent/mm/ui/chatting/y3.java com/tencent/mm/ui/contact/OpenIMSelectContactUI.java com/tencent/mm/ui/contact/SelectLabelContactUI.java com/tencent/mm/ui/contact/b1.java com/tencent/mm/ui/contact/i1.java com/tencent/mm/ui/conversation/a.java com/tencent/mm/ui/conversation/a1.java com/tencent/mm/ui/conversation/b.java com/tencent/mm/ui/conversation/b1.java com/tencent/mm/ui/conversation/banner/InviteFriendBanner.java com/tencent/mm/ui/conversation/banner/NetWarnBanner$1.java com/tencent/mm/ui/conversation/banner/d.java com/tencent/mm/ui/conversation/banner/f.java com/tencent/mm/ui/conversation/banner/h0.java com/tencent/mm/ui/conversation/banner/i0.java com/tencent/mm/ui/conversation/d2.java com/tencent/mm/ui/conversation/g2.java com/tencent/mm/ui/conversation/h2.java com/tencent/mm/ui/conversation/i2.java com/tencent/mm/ui/d.java com/tencent/mm/ui/e1.java com/tencent/mm/ui/e4.java com/tencent/mm/ui/f2.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/ui/g1.java com/tencent/mm/ui/gridviewheaders/GridHeadersGridView.java com/tencent/mm/ui/halfscreen/HalfScreenTransparentActivity.java com/tencent/mm/ui/i1.java com/tencent/mm/ui/indicator/TitlePageIndicator.java com/tencent/mm/ui/mmfb/sdk/a.java com/tencent/mm/ui/mmfb/sdk/f.java com/tencent/mm/ui/mmfb/sdk/g.java com/tencent/mm/ui/mmfb/sdk/h.java com/tencent/mm/ui/o4.java com/tencent/mm/ui/search/FTSEditTextView.java com/tencent/mm/ui/tipsbar/ChatTipsBarGroup.java com/tencent/mm/ui/tools/ActionBarSearchView.java com/tencent/mm/ui/tools/CountryCodeUI.java com/tencent/mm/ui/tools/CustomFitTextView.java com/tencent/mm/ui/tools/FilterImageView.java com/tencent/mm/ui/tools/MMGestureGallery.java com/tencent/mm/ui/tools/MiniQbCallBackBaseUI.java com/tencent/mm/ui/tools/SearchViewNotRealTimeHelper.java com/tencent/mm/ui/tools/ShareScreenImgUI.java com/tencent/mm/ui/tools/TestTimeForChatting.java com/tencent/mm/ui/tools/ZonePreference.java com/tencent/mm/ui/tools/c.java com/tencent/mm/ui/tools/h1.java com/tencent/mm/ui/tools/j1.java com/tencent/mm/ui/tools/k0.java com/tencent/mm/ui/tools/m0.java com/tencent/mm/ui/tools/q0.java com/tencent/mm/ui/tools/r0.java com/tencent/mm/ui/tools/s0.java com/tencent/mm/ui/tools/v1.java com/tencent/mm/ui/tools/w0.java com/tencent/mm/ui/transmit/o.java com/tencent/mm/ui/transmit/p.java com/tencent/mm/ui/vas/VASCommonActivity.java com/tencent/mm/ui/widget/AutoMatchKeywordEditText.java com/tencent/mm/ui/widget/DrawnCallBackLinearLayout.java com/tencent/mm/ui/widget/InsectFrameLayout.java com/tencent/mm/ui/widget/InsectLinearLayout.java com/tencent/mm/ui/widget/InsectRelativeLayout.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/ui/widget/LiveBottomSheetPanel.java com/tencent/mm/ui/widget/MMEditText.java com/tencent/mm/ui/widget/MMNeat7extView.java com/tencent/mm/ui/widget/MMPinProgressBtn.java com/tencent/mm/ui/widget/MMProcessBar.java com/tencent/mm/ui/widget/MMTextView.java com/tencent/mm/ui/widget/MMWebView.java com/tencent/mm/ui/widget/PrefixEditText.java com/tencent/mm/ui/widget/QImageView.java com/tencent/mm/ui/widget/RCLinearLayout.java com/tencent/mm/ui/widget/SwipeBackLayout.java com/tencent/mm/ui/widget/ThreeDotsLoadingView.java com/tencent/mm/ui/widget/TouchMediaPreviewLayout.java com/tencent/mm/ui/widget/WXActionMenuView.java com/tencent/mm/ui/widget/a.java com/tencent/mm/ui/widget/cedit/api/MMCustomEditText.java com/tencent/mm/ui/widget/cedit/api/MMFlexEditText.java com/tencent/mm/ui/widget/cedit/api/PasterEditTextCompact.java com/tencent/mm/ui/widget/cedit/edit/CustomTextView.java com/tencent/mm/ui/widget/cedit/edit/a.java com/tencent/mm/ui/widget/cropview/CropLayout.java com/tencent/mm/ui/widget/cropview/RoundCropLayout.java com/tencent/mm/ui/widget/cropview/VideoTimeView.java com/tencent/mm/ui/widget/d.java com/tencent/mm/ui/y.java com/tencent/mm/ui/z1.java com/tencent/mm/util/HotpotService.java com/tencent/mm/vending/base/Vending.java com/tencent/mm/vfs/MigrationFileSystem.java com/tencent/mm/vfs/QuotaFileSystem.java ==com/tencent/mm/vfs/RC4EncryptedFileSystem.java== com/tencent/mm/vfs/RefCountedFileSystem.java com/tencent/mm/vfs/VFSNativeAPI.java com/tencent/mm/vfs/VFSStrategy.java com/tencent/mm/vfs/WhiteListFileSystem.java com/tencent/mm/vfs/a0.java com/tencent/mm/vfs/g2.java com/tencent/mm/vfs/j.java com/tencent/mm/vfs/j0.java com/tencent/mm/vfs/o.java com/tencent/mm/vfs/q1.java com/tencent/mm/vfs/r1.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/vfs/x0.java com/tencent/mm/vfs/y0.java com/tencent/mm/view/ExpandTextView.java com/tencent/mm/view/PhotoView.java com/tencent/mm/view/RCConstraintLayout.java com/tencent/mm/view/RCRelativeLayout.java com/tencent/mm/view/RefreshLoadMoreLayout.java com/tencent/mm/view/SmileySubGrid.java com/tencent/mm/view/ViewAnimHelper.java com/tencent/mm/view/drawer/RecyclerViewDrawer.java com/tencent/mm/view/drawer/RecyclerViewDrawerSquares.java com/tencent/mm/view/drawer/b.java com/tencent/mm/view/item/FloatLayerItem.java com/tencent/mm/view/ratio/RatioLayout.java com/tencent/mm/view/recyclerview/InterceptRecyclerView.java com/tencent/mm/view/recyclerview/WxGridLayoutManager.java com/tencent/mm/view/recyclerview/WxRecyclerAdapter.java com/tencent/mm/view/recyclerview/WxRecyclerView.java com/tencent/mm/view/refreshLayout/WxRefreshLayout.java com/tencent/mm/wallet_core/keyboard/WcPayKeyboard.java com/tencent/mm/wallet_core/keyboard/WcPayKeyboardAnimationActionButton.java com/tencent/mm/wallet_core/model/JumpRemind.java com/tencent/mm/wallet_core/model/a.java com/tencent/mm/wallet_core/model/e.java com/tencent/mm/wallet_core/model/f0.java com/tencent/mm/wallet_core/model/h.java com/tencent/mm/wallet_core/model/k0.java com/tencent/mm/wallet_core/model/m0.java com/tencent/mm/wallet_core/model/p.java com/tencent/mm/wallet_core/model/q.java com/tencent/mm/wallet_core/model/r.java com/tencent/mm/wallet_core/model/s.java com/tencent/mm/wallet_core/model/t.java com/tencent/mm/wallet_core/model/v.java com/tencent/mm/wallet_core/model/w.java com/tencent/mm/wallet_core/model/y0.java com/tencent/mm/wallet_core/ui/EditHintView.java com/tencent/mm/wallet_core/ui/WalletTextView.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/wallet_core/ui/d0.java
				com/tencent/mm/wallet_core/ui/formview/EditHintPasswd View.java
				com/tencent/mm/wallet_core/ui/formview/WalletFormView .java
				com/tencent/mm/wallet_core/ui/i.java
				com/tencent/mm/wallet_core/ui/j.java
				com/tencent/mm/wallet_core/ui/k.java
				com/tencent/mm/wallet_core/ui/p.java
				com/tencent/mm/wallet_core/ui/r.java
				com/tencent/mm/wexnet/a.java
				com/tencent/mm/wexnet/e.java
				com/tencent/mm/xeffect/effect/EffectManager.java
				com/tencent/mm/xeffect/effect/VLogEffectJNI.java
				com/tencent/mm/xlog/app/XLogSetup.java
				com/tencent/mm/xwebutil/XWebAudioPlayerProgress.java
				com/tencent/mm/xwebutil/XWebAudioPlayerProgressBall.ja va
				com/tencent/mm/xwebutil/a.java
				com/tencent/mm/xwebutil/b.java
				com/tencent/mm/xwebutil/c.java
				com/tencent/mm/xwebutil/m.java
				com/tencent/qbar/ScanIdentifyReportInfo.java
				com/tencent/qbar/d.java
				com/tencent/qbar/e.java
				com/tencent/qbar/f.java
				com/tencent/qqmusic/mediaplayer/AudioPlayerConfigure.ja va
				com/tencent/qqmusic/mediaplayer/codec/mp3/MP3FileChe ck.java
2	The App logs information. Sensitive information should never be logged.	info	CWE: CWE-532: Insertion of Sensitive Information into Log File OWASP MASVS: MSTG-STORAGE-3	com/tencent/qqmusic/mediaplayer/util/BytesTransUtil.java com/tencent/qqmusic/mediaplayer/util/Logger.java com/tencent/rtmp/TXLiveBase.java com/tencent/rtmp/TXLivePusher.java com/tencent/rtmp/ui/TXCloudVideoView.java com/tencent/rtmp/video/TXScreenCapture.java com/tencent/scanlib/ui/ScanView.java com/tencent/skyline/SkylineLog.java com/tencent/skyline/SkylineRuntime.java com/tencent/skyline/jni/SkylineResourceLoader.java com/tencent/stubs/logger/AndroidLogcat.java com/tencent/stubs/logger/NativeLogger.java com/tencent/tav/decoder/AudioMixer.java com/tencent/tav/decoder/logger/Logger.java com/tencent/tav/extractor/AssetExtractor.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/thumbplayer/core/downloadproxy/aidl/TPDownloadParamAidl.java
				com/tencent/thumbplayer/core/downloadproxy/api/TPDownloadParam.java
				com/tencent/thumbplayer/core/downloadproxy/api/TPDownloadProxy.java
				com/tencent/thumbplayer/core/downloadproxy/api/TPDownloadProxyFactory.java
				com/tencent/thumbplayer/core/downloadproxy/api/TPDownloadProxyHelper.java
				com/tencent/thumbplayer/core/downloadproxy/apiinner/TPListenerManager.java
				com/tencent/thumbplayer/core/downloadproxy/client/TPDownloadProxyClient.java
				com/tencent/thumbplayer/core/downloadproxy/jni/TPDownloadProxyNative.java
				com/tencent/thumbplayer/core/downloadproxy/utils/TPCGIRequester.java
				com/tencent/thumbplayer/core/downloadproxy/utils/TPDLIOUtil.java
				com/tencent/thumbplayer/core/downloadproxy/utils/TPDLProxyUtils.java
				com/tencent/tinker/entry/DefaultApplicationLike.java
				com/tencent/tinker/lib/service/AbstractResultService.java
				com/tencent/tinker/lib/service/DefaultTinkerResultService.java
				com/tencent/tinker/lib/service/TinkerPatchService.java
				com/tencent/tinker/loader/AppInfoChangedBlocker.java
				com/tencent/tinker/loader/SystemClassLoaderAdder.java
				com/tencent/tinker/loader/TinkerArkHotLoader.java
				com/tencent/tinker/loader/TinkerDexOptimizer.java
				com/tencent/tinker/loader/TinkerResourceLoader.java
				com/tencent/tinker/loader/TinkerResourcePatcher.java
				com/tencent/tinker/loader/TinkerUncaughtHandler.java
				com/tencent/tinker/loader/hotplug/IncrementComponentManager.java
				com/tencent/tinker/loader/hotplug/handler/MHMessageHandler.java
				com/tencent/tinker/loader/hotplug/handler/PMSInterceptHandler.java
				com/tencent/tinker/loader/hotplug/interceptor/Interceptor.java
				com/tencent/tinker/loader/hotplug/interceptor/TinkerHackInstrumentation.java
				com/tencent/tinker/loader/shareutil/ShareFileLockHelper.ja

NO	ISSUE	SEVERITY	STANDARDS	FILES
				va com/tencent/tinker/loader/shareutil/ShareIntentUtil.java com/tencent/tinker/loader/shareutil/SharePatchFileUtil.java com/tencent/tinker/loader/shareutil/SharePatchInfo.java com/tencent/tinker/loader/shareutil/ShareSecurityCheck.java com/tencent/tinker/loader/shareutil/ShareTinkerInternals.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadOpenSDKClient.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadSDKClient.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadSDKClientBase.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadSDKManager.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadSDKMessageThread.java com/tencent/tmassistantsdk/downloadclient/TMAssistantDownloadSDKURLTool.java com/tencent/tmassistantsdk/downloadservice/ApkDownloadManager.java com/tencent/tmassistantsdk/downloadservice/DownloadHelper.java com/tencent/tmassistantsdk/downloadservice/DownloadInfo.java com/tencent/tmassistantsdk/downloadservice/DownloadSetting.java com/tencent/tmassistantsdk/downloadservice/DownloadTask.java com/tencent/tmassistantsdk/downloadservice/DownloadThreadPool.java com/tencent/tmassistantsdk/downloadservice/NetworkMonitorReceiver.java com/tencent/tmassistantsdk/logreport/BaseReportManager.java com/tencent/tmassistantsdk/logreport/DownloadReportManager.java com/tencent/tmassistantsdk/logreport/LogReportHttpRequest.java com/tencent/tmassistantsdk/logreport/UpdateInfoReportManager.java com/tencent/tmassistantsdk/network/GetAppSimpleDetailEngine.java com/tencent/tmassistantsdk/network/GetAuthorizedHttpRe

NO	ISSUE	SEVERITY	STANDARDS	FILES
				quest.java com/tencent/tmassistantsdk/network/GetHttpRequest.java com/tencent/tmassistantsdk/network/GetSettingHttpRequest.java com/tencent/tmassistantsdk/network/PostHttpRequest.java com/tencent/tmassistantsdk/openSDK/BaseQQDownloaderOpenSDK.java com/tencent/tmassistantsdk/openSDK/DownloadStateChangedReceiver.java com/tencent/tmassistantsdk/openSDK/QQDownloader/QQDownloaderInstalled.java com/tencent/tmassistantsdk/openSDK/opensdktomsdk/component/PopDialog.java com/tencent/tmassistantsdk/protocol/jce/TipsInfoLog.java ==com/tencent/tmassistantsdk/storage/helper/SqliteHelper.java== com/tencent/tmassistantsdk/storage/table/DownloadInfoTable.java com/tencent/tmassistantsdk/util/GlobalUtil.java com/tencent/tmassistantsdk/util/TMLog.java com/tencent/trtc/TRTCCloud.java com/tencent/wcdb/AbstractCursor.java ==com/tencent/wcdb/DatabaseUtils.java== ==com/tencent/wcdb/DefaultDatabaseErrorHandler.java== ==com/tencent/wcdb/database/SQLiteDatabase.java== ==com/tencent/wcdb/repair/DBDumpUtil.java== com/tencent/wechat/aff/common/ThreadHelper.java com/tencent/wechat/ting/base/BaseTingBroadcastReceiver.java com/tencent/wxperf/thread/ThreadInspect.java com/tencent/xweb/CommandCfg.java com/tencent/xweb/CommandCfgPlugin.java com/tencent/xweb/FileReaderCrashDetector.java com/tencent/xweb/FileReaderDownloadLimiter.java com/tencent/xweb/FileReaderHelper.java com/tencent/xweb/FileReaderX5.java com/tencent/xweb/HttpAuthDatabase.java com/tencent/xweb/LibraryLoader.java com/tencent/xweb/UrlDispatcher.java com/tencent/xweb/WebView.java com/tencent/xweb/WebViewCounter.java com/tencent/xweb/XWebBroadcastListenerManager.java com/tencent/xweb/XWebChildProcessMonitor.java com/tencent/xweb/XWebContextWrapper.java com/tencent/xweb/XWebCoreContentProvider.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/xweb/XWebCoreWrapper.java
				com/tencent/xweb/XWebCrashMonitor.java
				com/tencent/xweb/XWebDecompressor.java
				com/tencent/xweb/XWebDownloader.java
				com/tencent/xweb/XWebEmbedSetting.java
				com/tencent/xweb/XWebExtendPluginClient.java
				com/tencent/xweb/XWebExtendPluginNativeViewClient.java
				com/tencent/xweb/XWebPreferences.java
				com/tencent/xweb/XWebResource.java
				com/tencent/xweb/XWebSdk.java
				com/tencent/xweb/XWebWebViewClientExtensionInterceptor.java
				com/tencent/xweb/compatible/PinusAdaptClient.java
				com/tencent/xweb/downloader/WXFileDownloaderBridge.java
				com/tencent/xweb/pinus/PSCoreWrapper.java
				com/tencent/xweb/pinus/PinusPreferences.java
				com/tencent/xweb/pinus/PinusStandAloneChannel.java
				com/tencent/xweb/pinus/PinusStorage.java
				com/tencent/xweb/pinus/PinusWebDataTrans.java
				com/tencent/xweb/pinus/sdk/CookieManager.java
				com/tencent/xweb/pinus/sdk/WebView.java
				com/tencent/xweb/pinus/sdk/library_loader/LegacyLinker.java
				com/tencent/xweb/pinus/sdk/library_loader/Linker.java
				com/tencent/xweb/report/KVReportForUrlDispatch.java
				com/tencent/xweb/sys/SysWebDataTrans.java
				com/tencent/xweb/sys/SysWebViewSettings.java
				com/tencent/xweb/updater/AssetsUpdateConfig.java
				com/tencent/xweb/updater/XWebHttpTask.java
				==com/tencent/xweb/util/AESUtil.java==
				com/tencent/xweb/util/AbiUtil.java
				com/tencent/xweb/util/BSpatch.java
				com/tencent/xweb/util/CachedSystemBuildInfo.java
				com/tencent/xweb/util/ChromiumVersionUtil.java
				com/tencent/xweb/util/ConfigDef.java
				com/tencent/xweb/util/ConfigParser.java
				com/tencent/xweb/util/ECCUtil.java
				com/tencent/xweb/util/FileListMD5Checker.java
				com/tencent/xweb/util/FileUtils.java
				com/tencent/xweb/util/FrequentLimiter.java
				com/tencent/xweb/util/HPatch.java
				com/tencent/xweb/util/LazyReflectMethod.java
				com/tencent/xweb/util/NetworkUtil.java
				com/tencent/xweb/util/NumberUtil.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/xweb/util/PatchFileConfigParser.java
				com/tencent/xweb/util/ProcessUtil.java
				com/tencent/xweb/util/ReflectConstructor.java
				com/tencent/xweb/util/ReflectField.java
				com/tencent/xweb/util/ReflectMethod.java
				com/tencent/xweb/util/ReflectionUtils.java
				com/tencent/xweb/util/Scheduler.java
				com/tencent/xweb/util/TimeRange.java
				com/tencent/xweb/util/WXWebReporter.java
				com/tencent/xweb/util/XWebCommandHandler.java
				com/tencent/xweb/util/XWebFileUtil.java
				com/tencent/xweb/util/XWebGrayValueUtil.java
				com/tencent/xweb/util/XWebLog.java
				com/tencent/xweb/util/XWebSharedPreferenceUtil.java
				com/tencent/xweb/util/XWebUpdateConfigUtil.java
				com/tencent/xweb/util/ZipUtil.java
				com/tencent/xweb/xwalk/plugin/XWalkFullScreenVideoPlugin.java
				com/tencent/xweb/xwalk/plugin/XWalkPlugin.java
				com/tencent/xweb/xwalk/plugin/XWalkPluginPatchConfigParser.java
				com/tencent/xweb/xwalk/plugin/XWalkReaderBasePlugin.java
				com/tenpay/android/wechat/MyKeyboardAccessibilityDelegateWrap.java
				com/tenpay/android/wechat/TenpaySecureEditText.java
				com/tenpay/utils/CommonLibLoader.java
				com/tenpay/utils/Platform.java
				com/tinkerboots/sdk/tinker/service/TinkerServerResultService.java
				cp0/d.java
				cp0/e.java
				cp0/f.java
				cp3/d.java
				cq/a.java
				cq3/a.java
				cq3/c.java
				cr0/f.java
				cr0/g.java
				cr0/h.java
				cr0/k.java
				cr0/o.java
				cr0/q.java
				cr3/c.java
				ct0/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				cv/e.java
				cw1/e.java
				cw2/c.java
				cw2/e.java
				cw2/f.java
				cx0/d.java
				cz/g.java
				cz1/i.java
				cz1/l.java
				cz2/a.java
				cz2/b.java
				cz2/f.java
				d/c.java
				d00/e1.java
				d00/o0.java
				d00/y0.java
				d11/a.java
				d13/b.java
				d30/b.java
				d33/e.java
				d40/a.java
				d50/g.java
				d50/i.java
				d52/a.java
				d60/u.java
				d60/w1.java
				d62/a.java
				d8/d.java
				d80/a.java
				d80/g.java
				d81/a.java
				d81/c.java
				d81/e.java
				d91/a.java
				d92/c.java
				d93/c.java
				d93/e.java
				da3/e.java
				db/d.java
				db0/a.java
				db0/b.java
				db3/k.java
				dc/b.java
				dd2/c.java
				de1/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				de1/u.java
				de1/x.java
				de2/g.java
				de3/a0.java
				de3/b0.java
				de3/i.java
				de3/n.java
				de3/q.java
				de3/t.java
				df2/j.java
				df2/k.java
				dh/b.java
				dh0/a.java
				dh0/b.java
				dh3/c.java
				dh3/f.java
				di3/e.java
				di3/j.java
				dj/a.java
				dj/e.java
				dj/f.java
				dj/g.java
				dj1/g.java
				dl/n.java
				dm1/d.java
				dn2/a.java
				do0/a.java
				do1/a.java
				dp1/a1.java
				dp1/a2.java
				dp1/c1.java
				dp1/e0.java
				dp1/f0.java
				dp1/g0.java
				dp1/n.java
				dp1/r.java
				dq0/b.java
				dq3/a.java
				dt0/c.java
				dt0/e.java
				du0/a.java
				du1/a.java
				dv0/m.java
				dv1/i.java
				dv1/k.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				dv1/t.java
				fv1.java
				dx2/a.java
				dx2/b.java
				dy1/l.java
				dy1/p.java
				e11/c.java
				e12/a.java
				e20/c.java
				e20/d.java
				e20/e.java
				e21/a0.java
				e21/b0.java
				e21/t0.java
				e23/d.java
				e31/a.java
				e33/a.java
				e42/f.java
				e43/c.java
				e43/d.java
				e50/a.java
				e50/c.java
				e50/d.java
				e53/a.java
				e62/d.java
				e62/g.java
				e63/b.java
				e63/h.java
				e63/l.java
				e70/d.java
				e71/f.java
				e83/a.java
				e83/c.java
				e91/a.java
				e91/b.java
				e92/b.java
				e92/c.java
				e93/c.java
				e93/e.java
				e93/g.java
				e93/h.java
				e93/i.java
				e93/l.java
				ea3/a.java
				ea3/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ea3/i.java
				ea3/l.java
				ea3/s.java
				eb/h.java
				eb/i.java
				eb/j.java
				eb0/a0.java
				eb0/a2.java
				eb0/b6.java
				eb0/d4.java
				eb0/e.java
				eb0/f4.java
				eb0/f6.java
				eb0/h6.java
				eb0/i4.java
				eb0/j4.java
				eb0/k4.java
				eb0/p4.java
				eb0/q.java
				eb0/q0.java
				eb0/r4.java
				eb0/t5.java
				eb0/u5.java
				eb0/v5.java
				eb0/w0.java
				eb0/w3.java
				eb0/x5.java
				eb0/z5.java
				eb2/c.java
				eb2/e.java
				eb3/e.java
				ec2/f.java
				ec2/h.java
				ed3/a.java
				ee0/c.java
				ef0/a.java
				ef1/f.java
				eg/a.java
				eg1/f.java
				eg1/n0.java
				eh/a.java
				eh/d.java
				eh1/a.java
				ei/a.java
				ei/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ei/d.java
				ej/a.java
				ej/c.java
				el2/f.java
				em0/e.java
				em3/j.java
				en3/g.java
				eo/h.java
				eo/q.java
				eo/s.java
				eo/w.java
				eo0/d.java
				eo3/b.java
				ep/a.java
				ep/f.java
				ep0/a.java
				eq0/g.java
				eq0/h.java
				eq0/i.java
				eq3/c.java
				er1/b0.java
				er1/b1.java
				er1/b5.java
				er1/c0.java
				er1/e3.java
				er1/h1.java
				er1/j5.java
				er1/m5.java
				er1/r3.java
				er1/u0.java
				er1/v3.java
				er1/y.java
				er1/y0.java
				eu0/j.java
				ev/h.java
				ev1/a.java
				ev2/a.java
				ev3/b.java
				ew1/a.java
				ew1/e.java
				ex/b.java
				ex0/i.java
				ey/b.java
				ez0/a.java
				f00/d0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				f00/f0.java f00/h.java f00/t.java f00/x.java f02/d.java f02/n.java f03/d.java f11/a.java f13/d.java f20/a.java f22/i.java f40/g.java f40/i0.java f40/k0.java f40/l0.java f40/m0.java f40/n0.java f40/p0.java f40/u.java f40/v.java f40/w.java f40/x.java f40/y.java f43/a.java f43/e.java f50/a.java f51/a.java f51/e.java f51/q.java f52/b.java f53/f.java f63/n.java f63/p.java f70/e.java f80/d.java f9/b.java f9/d0.java f9/g0.java f9/i0.java f9/l.java f9/l0.java f9/n.java f9/u.java f9/v.java f9/w.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				f92/d.java
				f9/g.java
				fa/g.java
				fa2/a.java
				fb0/d.java
				fb0/e.java
				fb2/d.java
				fc/c.java
				fc/d.java
				fc/e.java
				fd/c.java
				fd/d.java
				fd0/e.java
				fd0/h.java
				fd2/e.java
				fe1/q.java
				fe2/a.java
				ff0/c.java
				fg/e.java
				fg/i.java
				fg2/b.java
				fh/b.java
				fh/d.java
				fh/e.java
				fh/h.java
				fh0/d.java
				fh1/h1.java
				fi/a.java
				fi/b.java
				fi/d.java
				fi/h.java
				fi/k.java
				fi1/b.java
				fi1/c.java
				fi2/b.java
				fj/a.java
				fj1/b.java
				fj1/d.java
				fl/t0.java
				fm/a.java
				fm/a0.java
				fm/c.java
				fm/c0.java
				fm/q.java
				fm/u.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				fm/y.java
				fm/z.java
				fn/b.java
				fn0/g.java
				fn3/c.java
				fo0/a.java
				fo0/b.java
				fo0/d.java
				fo0/f.java
				fo0/h.java
				fo2/b.java
				fq1/a.java
				fr3/f.java
				fr3/l.java
				fr3/m.java
				fr3/n.java
				ft/c.java
				fu0/b.java
				fv1/a.java
				fv3/c.java
				fv3/d.java
				fw/a.java
				fw/e.java
				fw/k.java
				fw0/x.java
				fw3/c.java
				fw3/e.java
				fx0/n.java
				fx1/e.java
				fx3/a.java
				fx3/b.java
				fy0/g.java
				fy1/c.java
				fz1/d.java
				fz1/h.java
				g00/a.java
				g00/c0.java
				g00/e0.java
				g00/i0.java
				g00/q.java
				g00/s.java
				g01/a.java
				g01/b.java
				g11/a.java
				g22/j.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				g23/f.java g23/j.java g23/m.java g31/a.java g31/b.java g31/d.java g33/a.java g42/d.java g43/a.java g50/b.java g50/d.java g50/f.java g50/j.java g51/a.java g62/l.java g62/o.java g63/i.java g70/d.java g70/i.java g73/d.java g80/a.java g80/b.java g82/d.java g83/h.java g83/m.java g91/f.java g92/a.java g92/c.java g93/a.java g93/d.java ga0/d.java ga1/b.java ga2/a.java ga3/e.java ga3/i.java ga3/k.java gb1/a.java gb1/c.java gb1/e.java gb1/g.java gc/b.java gc/d.java gc0/a.java gc0/b.java gc2/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				gd2/f.java
				gd2/g.java
				ge0/b.java
				ge2/a.java
				ge3/a.java
				ge3/d.java
				gf0/a.java
				gf0/d.java
				gf0/e.java
				gf0/f.java
				gf1/d.java
				gg/a.java
				gg0/e.java
				gh/a.java
				gh/b.java
				gh3/a.java
				gh3/e.java
				gh3/f.java
				gj/c.java
				gj/c0.java
				gj/g.java
				gj/h0.java
				gj/i.java
				gj/k.java
				gj/m.java
				gj/p.java
				gj/q.java
				gj/s.java
				gj/t.java
				gj/u.java
				gj/x.java
				gj/z.java
				gj1/b.java
				gj3/a.java
				gj3/i.java
				gk0/z0.java
				gk3/e.java
				gk3/f.java
				gk3/g.java
				gk3/h.java
				gk3/i.java
				gk3/l.java
				gk3/p.java
				gl3/b.java
				gl3/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				gn0/e.java
				gn1/g.java
				gn1/n.java
				gn2/b.java
				go0/d.java
				go0/e.java
				go2/b.java
				go3/c.java
				go3/e.java
				go3/y.java
				gp/a.java
				gq0/a.java
				gq0/d0.java
				gq0/g.java
				gq0/o.java
				gq0/u.java
				gq0/v.java
				gq0/z.java
				gq3/b.java
				gr1/i2.java
				gr1/y0.java
				gr2/f.java
				gr3/a.java
				gr3/g.java
				gt0/c.java
				gt0/d.java
				gt0/e.java
				gt0/i.java
				gt0/j.java
				gt0/j0.java
				gt0/k.java
				gt3/a.java
				gu1/i.java
				gu1/n.java
				gv/h.java
				gv/n.java
				gv0/b.java
				gv0/c.java
				gv0/e.java
				gv0/n.java
				gv0/o.java
				gv3/a.java
				gw2/k.java
				gw2/m.java
				gx0/g.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				gx0/m.java
				gx1/g.java
				gx2/b.java
				gy/c.java
				gy/i.java
				gy/i0.java
				gz/d.java
				gz0/a.java
				gz0/g.java
				gz0/j.java
				gz0/m.java
				gz0/r.java
				gz0/x.java
				h00/b.java
				h02/b.java
				h02/c.java
				h03/j.java
				h11/a.java
				h20/e.java
				h21/f.java
				h21/g.java
				h21/t1.java
				h21/u1.java
				h22/a.java
				h22/c.java
				h22/m.java
				h22/q.java
				h22/s.java
				h22/x.java
				h23/a.java
				h23/d.java
				h23/e.java
				h32/i.java
				h32/k.java
				h43/b.java
				h43/d.java
				h43/f.java
				h43/j.java
				h43/q.java
				h43/r.java
				h43/r0.java
				h43/u.java
				h50/c.java
				h52/i.java
				h52/k.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				h52/l.java
				h61/j.java
				h63/c.java
				h80/a.java
				h9/c.java
				h9/d.java
				h92/b.java
				h92/d.java
				ha2/a.java
				ha2/d.java
				ha2/e.java
				ha2/f.java
				ha2/h.java
				ha2/i.java
				ha2/j.java
				hb0/t.java
				hb0/v.java
				hc0/a.java
				hc1/c.java
				hc2/e.java
				hd0/a0.java
				hd0/e0.java
				hd0/h0.java
				hd0/j0.java
				hd0/l0.java
				hd0/z.java
				hd2/h.java
				hd2/j.java
				hd2/n.java
				hf0/d.java
				hf2/h.java
				hg0/a.java
				hg0/b1.java
				hg0/c.java
				hg0/e.java
				hg0/k.java
				hg0/u.java
				hg2/f.java
				hg2/h.java
				hg2/j.java
				hh/b.java
				hh/e.java
				hh/g.java
				hh/h.java
				hh/i.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				hh/l.java
				hh/n.java
				hi2/h.java
				hi2/n.java
				hi2/p.java
				hi2/q.java
				hi2/t.java
				hi2/u.java
				hi2/x.java
				hi3/a.java
				hi3/e.java
				hl1/d.java
				hl2/b.java
				hl2/i.java
				hl2/j.java
				hm2/a.java
				hm3/a.java
				hn2/e.java
				hn2/h.java
				hn2/l.java
				ho2/a.java
				hp/b.java
				hp/f.java
				hp/g.java
				hp/k.java
				hp0/a.java
				hp0/c.java
				hp1/c0.java
				hq/a.java
				hq1/a.java
				hq1/b.java
				hr/d0.java
				hr/f0.java
				hr/j0.java
				hr/p.java
				hr/r.java
				hr2/a.java
				hs1/d.java
				ht1/f1.java
				ht1/u5.java
				ht3/a.java
				ht3/g.java
				ht3/i.java
				ht3/k.java
				ht3/l.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ht3/m.java
				hu1.java
				hw1/r.java
				hw1/v.java
				hw1/w.java
				hx/e.java
				hy0/a.java
				hz0/f.java
				hz0/k.java
				hz0/l.java
				i01/a.java
				i01/b.java
				i11/f.java
				i11/i.java
				i22/a.java
				i32/d.java
				i32/h.java
				i40/c.java
				i40/e.java
				i40/h.java
				i52/e.java
				i61/b.java
				i61/e.java
				i62/a.java
				i63/c.java
				i70/e.java
				i72/a.java
				i72/d.java
				i72/n.java
				i72/r.java
				i73/d.java
				i73/h.java
				i81/c.java
				i81/d.java
				i81/e.java
				i81/f.java
				i82/a.java
				i82/c.java
				i83/c0.java
				i83/e0.java
				i83/g.java
				i83/l.java
				i93/b.java
				i93/e.java
				ia0/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ia0/j.java
				ic1.java
				ic2/b.java
				id0/e.java
				id2/i.java
				id2/t.java
				ie0/f.java
				ie0/h.java
				ie0/r.java
				ie0/t.java
				ie3/e.java
				if2/m.java
				ig0/k.java
				ig3/b.java
				ig3/c.java
				ig3/d.java
				ig3/e.java
				ig3/f.java
				ig3/n.java
				ih/c.java
				ih/k.java
				ih0/a.java
				ih0/d.java
				ih0/e.java
				ih0/g.java
				ii3/c.java
				ij/b.java
				ij1/b.java
				ik/a.java
				il/x.java
				il1/b6.java
				il1/b9.java
				il1/c1.java
				il1/c5.java
				il1/f.java
				il1/i7.java
				il1/o4.java
				il1/o7.java
				il1/p.java
				il1/p4.java
				il1/q2.java
				il1/r.java
				il1/r2.java
				il1/v3.java
				il2/g.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				im0/d.java
				im1.java
				im2/a.java
				in/a.java
				in0/g.java
				in2/a.java
				in3/b.java
				in3/d.java
				io/clipworks/analytics/ALEventSinkDemo.java
				io/flutter/Log.java
				io/flutter/embedding/android/FlutterActivityAndFragmentDelegate.java
				io/flutter/embedding/android/FlutterImageView.java
				io/flutter/embedding/android/FlutterSurfaceView.java
				io/flutter/embedding/android/FlutterTextureView.java
				io/flutter/embedding/android/FlutterView.java
				io/flutter/embedding/android/KeyboardManager.java
				io/flutter/embedding/engine/FlutterEngine.java
				io/flutter/embedding/engine/FlutterJNI.java
				io/flutter/embedding/engine/dart/DartExecutor.java
				io/flutter/embedding/engine/dart/DartMessenger.java
				io/flutter/embedding/engine/deferredcomponents/PlayStoreDeferredComponentManager.java
				io/flutter/embedding/engine/loader/FlutterLoader.java
				io/flutter/embedding/engine/loader/ResourceExtractor.java
				io/flutter/embedding/engine/renderer/FlutterRenderer.java
				io/flutter/embedding/engine/renderer/SurfaceTextureWrapper.java
				io/flutter/embedding/engine/systemchannels/DeferredComponentChannel.java
				io/flutter/embedding/engine/systemchannels/KeyEventChannel.java
				io/flutter/embedding/engine/systemchannels/LifecycleChannel.java
				io/flutter/embedding/engine/systemchannels/LocalizationChannel.java
				io/flutter/embedding/engine/systemchannels/MouseCursorChannel.java
				io/flutter/embedding/engine/systemchannels/NavigationChannel.java
				io/flutter/embedding/engine/systemchannels/PlatformChannel.java
				io/flutter/embedding/engine/systemchannels/PlatformViewsChannel.java
				io/flutter/embedding/engine/systemchannels/RestorationCh

NO	ISSUE	SEVERITY	STANDARDS	FILES
				annel.java io/flutter/embedding/engine/systemchannels/SettingsChannel.java
				io/flutter/embedding/engine/systemchannels/SystemChannel.java io/flutter/embedding/engine/systemchannels/TextInputChannel.java io/flutter/plugin/common/BasicMessageChannel.java io/flutter/plugin/common/EventChannel.java io/flutter/plugin/common/MethodChannel.java io/flutter/plugin/editing/ListenableEditingState.java io/flutter/plugin/editing/TextEditingDelta.java io/flutter/plugin/platform/PlatformPlugin.java io/flutter/plugin/platform/PlatformViewWrapper.java io/flutter/plugins/urllauncher/MethodCallHandlerImpl.java io/flutter/plugins/urllauncher/UrlLauncherPlugin.java io/flutter/view/AccessibilityBridge.java io/flutter/view/AccessibilityViewEmbedder.java io0/c.java io0/d.java io0/j.java io0/k.java io0/l.java ip0/a.java ip0/b.java ip0/d.java iq0/a.java iq2/a.java iq3/c.java is1/c.java it1/c.java it3/a.java it3/c.java iv3/a.java iw2/a.java iy/i.java iy/q.java iy/s.java iz0/c.java iz0/h.java iz1/c.java iz1/f.java j00/h.java j00/j.java j01/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				j11/e.java
				j4b/f.java
				j52/d.java
				j7/b.java
				j71/b.java
				j71/c.java
				j71/f.java
				j71/n.java
				j72/j.java
				j72/n.java
				j72/y.java
				j72/z.java
				j81/e.java
				j92/a.java
				ja0/b.java
				ja0/g.java
				ja2/b.java
				ja3/a.java
				jb1/a.java
				jb2/d.java
				jc/b.java
				jc/s.java
				jc/t.java
				jc/v.java
				jc2/a.java
				jc2/b.java
				jd/a.java
				jd/c.java
				jd0/b.java
				jd2/a.java
				je0/i0.java
				je0/q0.java
				je1/l4.java
				je1/m.java
				je2/a.java
				je3/d.java
				jg0/j.java
				jg2/b.java
				jh/a.java
				jh/d.java
				jh/e.java
				ji/h.java
				ji/j.java
				jj/a.java
				jk0/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				jk0/e.java
				jk1/e.java
				jk2/s.java
				jk2/t.java
				jk2/x.java
				jl0/c.java
				jl2/a.java
				jl2/d.java
				jl2/f.java
				jl2/m.java
				jl3/a.java
				jm2/a.java
				jn0/b.java
				jo3/c.java
				jp2/d.java
				jp2/q.java
				jq/d.java
				jq1/b.java
				jq2/m.java
				jq3/l.java
				jr/d.java
				js0/b.java
				js0/e.java
				js0/u.java
				js1/a.java
				jt/b.java
				jt0/b.java
				jt0/c.java
				jt2/a.java
				ju/a0.java
				ju/c0.java
				ju2/c.java
				ju2/e.java
				jv3/b.java
				jy/a.java
				jy/b1.java
				jy/b2.java
				jy/c.java
				jy/d1.java
				jy/d2.java
				jy/e.java
				jy/f1.java
				jy/f2.java
				jy/g.java
				jy/i.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				jy/j1.java
				jy/j5.java
				jy/k.java
				jy/l1.java
				jy/l2.java
				jy/m.java
				jy/n1.java
				jy/q1.java
				jy/q2.java
				jy/s2.java
				jy/t1.java
				jy/u2.java
				jy/v0.java
				jy/v1.java
				jy/x0.java
				jy/x1.java
				jy/z0.java
				jy/z1.java
				jy1/e.java
				jy2/b.java
				jz/d.java
				jz/h.java
				jz0/b.java
				jz0/g.java
				jz0/i.java
				jz1/h.java
				k00/d.java
				k03/b.java
				k03/c.java
				k03/d.java
				k03/e.java
				k21/c.java
				k22/a.java
				k22/c.java
				k22/f.java
				k31/g.java
				k32/c.java
				k32/f.java
				k33/m.java
				k33/o.java
				k33/p.java
				k40/d.java
				k43/f.java
				k50/b.java
				k61/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				k61/c.java
				k61/f.java
				k61/g.java
				k70/c.java
				k72/d.java
				k72/e.java
				k72/f.java
				k72/h.java
				k80/a.java
				k81/b.java
				k83/e.java
				k90/b.java
				k91/c.java
				k92/a.java
				ka0/k.java
				ka3/c.java
				kb/a.java
				kb/c.java
				kb1/b.java
				kb1/e.java
				kb3/d.java
				kb3/e.java
				kb3/g.java
				kc/e.java
				kc/f.java
				kc1/b.java
				kc3/c.java
				kc3/e.java
				kd/a.java
				kd0/a.java
				kd0/a0.java
				kd0/c0.java
				kd0/d0.java
				kd0/e0.java
				kd0/n.java
				kd0/s.java
				kd0/t.java
				kd0/u.java
				kd0/w.java
				ke0/c.java
				ke0/e.java
				ke3/b.java
				kf1/c7.java
				kf1/k9.java
				kf1/t4.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				kg/g.java
				kg3.java
				kh/b.java
				kh/c.java
				kh1/c.java
				ki0/d.java
				ki1/d.java
				kj1/s0.java
				kj2/a.java
				kj2/d.java
				kj3/a.java
				kj3/d.java
				kj3/f.java
				kj3/g.java
				kj3/h.java
				kj3/m.java
				kj3/o.java
				kk/d.java
				kl/f.java
				kl1/b0.java
				kl1/v.java
				kl2/h.java
				km0/d.java
				km1/a.java
				km1/b.java
				km1/h.java
				km1/i.java
				km1/j.java
				km1/l.java
				km2/d.java
				km3/a.java
				kn/a.java
				kn0/a.java
				kn0/m.java
				kn0/n.java
				ko2/c.java
				kp/j.java
				kp3/a.java
				kr/f.java
				kr/h.java
				kt1/a.java
				ku/n.java
				ku/t.java
				kv0/a.java
				kv1/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				kv1/b.java
				kv1/g.java
				kw0/a.java
				kw2/n.java
				kx/f0.java
				kx/l0.java
				kx/p0.java
				kx/u.java
				kx1/b.java
				kx1/f.java
				kx2/a.java
				kx2/c.java
				kx2/d.java
				ky1/a.java
				ky1/h.java
				ky1/l.java
				kz0/i.java
				kz0/j.java
				kz0/k.java
				kz0/m.java
				kz0/n.java
				kz0/o.java
				kz0/p.java
				kz2/a.java
				kz2/c.java
				l02/d.java
				l02/f.java
				l03/e.java
				l03/f.java
				l03/g.java
				l03/h.java
				l03/i.java
				l03/j.java
				l03/k.java
				l03/l.java
				l03/m.java
				l03/n.java
				l03/o.java
				l03/p.java
				l03/q.java
				l11/b.java
				l12/g.java
				l20/a.java
				l22/a.java
				l22/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				I22/f.java
				l21/b.java
				I30/a.java
				I40/d.java
				I40/g.java
				I42/a.java
				I51/a.java
				I63/b.java
				I71/a.java
				I80/d.java
				I83/f.java
				I83/g.java
				I91/e.java
				I93/a.java
				I93/d.java
				Ia1/b.java
				Ia2/h.java
				Ia2/j.java
				Ia2/n.java
				Ia3/e.java
				Ia3/h.java
				Ia3/m.java
				Ib0/b.java
				Ic/n.java
				Ic/u.java
				Ic/x.java
				Ic0/c.java
				Id0/f.java
				Id2/g.java
				If2/a.java
				Ig0/a.java
				Ig0/e.java
				Ig0/o.java
				Ig0/q.java
				Ig1/i.java
				Ig2/g.java
				Ig2/j.java
				Ig2/o.java
				Ig3/b.java
				Ig3/c.java
				Ig3/d.java
				Ig3/f.java
				Ig3/g.java
				Ig3/j.java
				Ig3/l.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				lh/a.java
				lh/f.java
				lh0/e.java
				lh0/g.java
				lh2/e.java
				lh2/f0.java
				lh2/h0.java
				lh2/i0.java
				lh2/y0.java
				lh2/z.java
				li0/c.java
				li0/d.java
				li0/l.java
				li0/m.java
				lj0/a.java
				lj0/f.java
				lj0/h.java
				lj3/b.java
				lk/c.java
				lk0/a.java
				lk0/q.java
				lk0/r.java
				lk0/s.java
				ll2/a.java
				ll2/b.java
				ll2/d.java
				lm0/a.java
				lm0/b.java
				lm2/b.java
				ln1/d.java
				lo2/g0.java
				lp1/n.java
				lp3/e.java
				lq/a.java
				lq/c.java
				lq/e.java
				lr0/a.java
				lr3/b.java
				ls1/i.java
				ls1/k.java
				lu/d.java
				lu/f.java
				lu0/b.java
				lu2/l.java
				lv0/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				lw0/a.java
				lw0/b.java
				lw0/e.java
				lw0/f.java
				lw0/g.java
				lw0/h.java
				lw0/j.java
				lw0/k.java
				lw0/m.java
				lw3/b.java
				ly1/d.java
				ly1/g0.java
				ly1/m0.java
				ly1/n.java
				ly1/o0.java
				ly1/p.java
				ly1/r.java
				ly1/x0.java
				ly2/p.java
				ly2/s.java
				lz/c.java
				lz/e.java
				lz0/a.java
				lz0/b.java
				lz0/c.java
				lz0/d.java
				lz1/e.java
				lz1/f.java
				lz1/j.java
				m01/a.java
				m03/g.java
				m03/h.java
				m03/j.java
				m11/a.java
				m12/c.java
				m41/b.java
				m41/c.java
				m41/d.java
				m62/f.java
				m62/h.java
				m63/c.java
				m70/h.java
				m72/a.java
				m72/b.java
				m80/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				m80/f.java
				m80/h.java
				m80/l.java
				m82/b.java
				m82/d.java
				m82/e.java
				m90/a.java
				m93/a.java
				m93/g.java
				ma2/i.java
				ma2/k.java
				ma2/k0.java
				ma2/o0.java
				ma2/s.java
				ma2/u.java
				ma2/z.java
				ma3/e.java
				mb1/b.java
				mb1/c.java
				mb1/f.java
				mb2/c.java
				mb3/c.java
				mb3/d.java
				mb3/h.java
				mc/a.java
				mc/b.java
				mc0/a.java
				mc0/b.java
				mc1/e.java
				mc1/g.java
				mc1/k.java
				mc2/a.java
				mc2/b.java
				mc2/c.java
				md0/f.java
				mf1/l.java
				mf1/u.java
				mf1/v.java
				mh/a.java
				mh/b.java
				mh/c.java
				mh0/g.java
				mh0/k.java
				mh2/e.java
				mi/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				mi/j.java
				mi2/c.java
				mi2/e.java
				mj/a.java
				mj1/b.java
				mj2/a.java
				mk0/a.java
				mk2/e.java
				mk3/a.java
				ml/b.java
				ml/c.java
				ml0/v.java
				ml0/x.java
				ml3/a.java
				mm1/a.java
				mn0/d.java
				mn2/a.java
				mn2/b.java
				mn2/c.java
				mo/c.java
				mo/e.java
				mo1/k2.java
				mo2/c.java
				mo3/b.java
				mp0/k.java
				mp0/o.java
				mp0/q.java
				mp0/v.java
				mp0/x.java
				mq/a.java
				mr0/a.java
				mr1/b.java
				mr1/c.java
				mr1/p.java
				mr1/s.java
				mr3/d.java
				ms1/e.java
				mv0/b.java
				mv0/c.java
				mw/b.java
				mw0/c.java
				mw0/i.java
				mx/b.java
				mx1/g.java
				mx1/o.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				mx1/p.java
				mx1/b.java
				my2/a.java
				my2/b.java
				mz0/a.java
				mz0/b.java
				mz0/c.java
				mz0/d.java
				mz0/e.java
				mz1/g.java
				mz1/k.java
				mz2/d.java
				n12/g.java
				n12/i.java
				n12/k.java
				n30/a.java
				n32/l.java
				n50/c.java
				n51/a.java
				n53/a.java
				n53/d.java
				n53/e.java
				n53/f.java
				n53/g.java
				n53/h.java
				n53/i.java
				n53/j.java
				n53/k.java
				n61/p.java
				n63/c.java
				n63/f.java
				n63/h.java
				n71/a.java
				n71/d.java
				n71/f.java
				n71/h.java
				n71/i.java
				n73/c.java
				n73/g.java
				n73/s.java
				n80/a.java
				n80/b.java
				n80/i.java
				n80/j.java
				n83/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				na2/c.java
				nb/d.java
				nb0/c.java
				nb1/a.java
				nb1/g.java
				nb1/h.java
				nb1/i.java
				nb3/e.java
				nc0/a.java
				nd0/b.java
				ne1/a1.java
				ne1/b0.java
				ne1/c1.java
				ne1/d0.java
				ne1/f0.java
				ne1/h0.java
				ne1/j0.java
				ne1/l0.java
				ne1/n0.java
				ne1/p0.java
				ne1/s0.java
				ne1/t.java
				ne1/v.java
				ne1/w0.java
				ne1/x.java
				ne1/z.java
				ng2/c.java
				ni/f.java
				ni/h.java
				ni0/b.java
				ni2/d.java
				nj/a.java
				nj/b.java
				nj/d.java
				nj/f.java
				nj/h.java
				nj/i.java
				nj/l.java
				nj0/z.java
				nj3/b.java
				nj3/b1.java
				nj3/c0.java
				nj3/d.java
				nj3/g1.java
				nj3/h1.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				nj3/j.java nj3/t.java nj3/z.java nk0/c.java nk0/f.java nk0/g.java nk1/j.java nk2/g.java nl/j.java nl2/b.java nl3/e.java nm/a.java nm/p.java nm/t.java nm1/e.java nm2/e.java nm2/f.java nn/a.java nn/a0.java nn/c0.java nn/e0.java nn/h0.java nn/o.java nn/q.java nn/y.java nn1/a.java nn2/i.java nn2/o.java no/j.java no1/a.java no2/b.java no2/c.java np0/b0.java np0/k.java np0/m.java np0/o.java np0/q.java np0/s.java np0/u.java np0/w.java np0/z.java np1/j0.java nr0/b.java nr3/i.java ns0/e.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				nv2/b.java
				nv2/f.java
				nv2/j.java
				nw0/a.java
				nw0/b.java
				nw0/c.java
				nw0/f.java
				nx0/b.java
				nx3/a.java
				ny0/b.java
				nz/c.java
				nz0/a.java
				o02/a.java
				o03/a.java
				o03/c.java
				o03/f.java
				o11/c.java
				o12/h.java
				o13/g.java
				o21/c.java
				o21/d.java
				o32/f.java
				o32/g.java
				o40/a.java
				o40/b.java
				o62/b.java
				o62/e.java
				o62/f.java
				o62/g.java
				o72/b.java
				o73/d.java
				o80/a.java
				o81/a.java
				o81/c.java
				o91/d.java
				o91/h.java
				o92/f.java
				o92/g.java
				oa0/o.java
				oa0/r.java
				oa1/a.java
				oa1/d.java
				oa3/d.java
				ob/a.java
				ob0/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ob0/b0.java
				ob0/f5.java
				ob0/h0.java
				ob0/w.java
				ob0/y.java
				ob3/a.java
				oc2/c.java
				oc3/a.java
				oc3/b.java
				oe3/a.java
				og0/c.java
				og1/a.java
				oh/a.java
				oi0/c.java
				oj/b.java
				oj/c.java
				oj0/b.java
				oj3/a.java
				ok0/a.java
				ok0/e.java
				ok0/f.java
				ok0/h.java
				ok0/j.java
				ok1/a.java
				ok1/c.java
				ol0/a.java
				ol0/n0.java
				ol0/o0.java
				ol0/x.java
				ol0/y.java
				om2/b.java
				on/f.java
				on/l.java
				on2/f.java
				on2/h.java
				on2/n.java
				on3/g.java
				on3/i.java
				on3/k.java
				op1/d.java
				op1/f.java
				oq1/b.java
				oq1/q.java
				or/a.java
				or/l.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				or0/n.java
				org/xwalk/core/XWalkEnvironment.java
				os2/w.java
				ot2/l.java
				ot2/n.java
				ou0/a.java
				ov2/b.java
				ow0/a.java
				ow0/b.java
				ow0/d.java
				ow0/e.java
				ow1/n.java
				ox0/a.java
				oy/b.java
				p21/e.java
				p22/a.java
				p22/k.java
				p22/l.java
				p23/b.java
				p42/a.java
				p42/b.java
				p50/a.java
				p50/h.java
				p52/a.java
				p52/b.java
				p52/d.java
				p53/h.java
				p53/l.java
				p53/o.java
				p60/a.java
				p60/b.java
				p60/g.java
				p61/o.java
				p62/d.java
				p62/f.java
				p62/h.java
				p71/f.java
				p71/h.java
				p80/a.java
				p80/b.java
				p80/c.java
				p83/b.java
				p92/c.java
				p92/d.java
				p93/a.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				pa3/c.java
				pa3/e.java
				pb1/b0.java
				pb1/t.java
				pb1/z.java
				pc0/a0.java
				pc2/a.java
				pc2/b.java
				pc2/d.java
				pe1/c.java
				pe2/b.java
				pe2/e.java
				pe2/h.java
				pf1/f.java
				pf1/g.java
				pf1/o.java
				pf1/s.java
				pg0/c.java
				ph1/a.java
				ph1/l.java
				ph2/c.java
				pi0/b.java
				pi2/i.java
				pi2/k.java
				pj/b.java
				pj/c.java
				pj/d.java
				pj/e.java
				pj/f.java
				pj0/c.java
				pj0/d.java
				pj0/e.java
				pj0/f.java
				pj0/h.java
				pj1/b.java
				pj3/i.java
				pk1/d.java
				pl0/s.java
				pl0/t.java
				pl0/v.java
				pl1/r0.java
				pl1/s.java
				pl2/c.java
				pm/j.java
				pm/n.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				pm/p.java
				pm/t.java
				pm1/p.java
				pn0/a.java
				pn0/b.java
				pn1/e.java
				pn1/g.java
				pn1/i.java
				pn1/k.java
				pn2/f.java
				pn3/a.java
				po/a.java
				po/c.java
				po/g.java
				po/i.java
				po0/f.java
				po0/k.java
				po0/m.java
				pr0/b.java
				pr0/c.java
				ps/b.java
				ps0/a.java
				ps2/a0.java
				ps2/k.java
				pt2/e.java
				pt3/d.java
				pu0/b.java
				pu1/b.java
				pv1/b.java
				pv2/e.java
				pv2/g.java
				pv2/k.java
				pv2/n.java
				pv2/o.java
				pv2/r.java
				pw0/b.java
				pw2/b.java
				px/c.java
				px/d.java
				px/e.java
				px/g.java
				px/h.java
				px/j.java
				px2/a.java
				py/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				py/f.java
				py1/c.java
				py2/f.java
				pz0/c.java
				pz0/e.java
				q11/a.java
				q11/c.java
				q32/a.java
				q32/c.java
				q33/b.java
				q41/a.java
				q43/a.java
				q52/h.java
				q52/n.java
				q52/o.java
				q52/v.java
				q53/a1.java
				q53/b0.java
				q53/e0.java
				q53/e1.java
				q60/a.java
				q71/g.java
				q71/i.java
				q71/o.java
				q71/r.java
				q73/e.java
				q73/e0.java
				q73/f0.java
				q73/g0.java
				q73/h0.java
				q73/i0.java
				q73/j0.java
				q73/p.java
				q73/q.java
				q80/a.java
				q82/a.java
				q82/b.java
				q9/h.java
				q90/a.java
				q90/g.java
				q90/i.java
				qa1/d.java
				qa2/b.java
				qc0/a.java
				qe0/e.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				qe0/i.java
				qe2/j.java
				qe3/a.java
				qe3/b0.java
				qe3/b1.java
				qe3/t.java
				qe3/u0.java
				qe3/v.java
				qe3/w.java
				qe3/y.java
				qe3/z0.java
				qg2/y.java
				qh/f.java
				qh/o.java
				qh3/g.java
				qi/a.java
				qi/c.java
				qi/e.java
				qi/g.java
				qi0/a.java
				qi0/d0.java
				qi0/h0.java
				qi0/r.java
				qi0/t.java
				qi0/u.java
				qi0/v.java
				qi0/z.java
				qi2/e.java
				qi2/g.java
				qi2/i.java
				qi3/a.java
				qj/b.java
				qj/g.java
				qj1/c.java
				qj1/c5.java
				qj1/e4.java
				qj1/f4.java
				qj1/fb.java
				qj1/hf.java
				qj1/o2.java
				qj1/o6.java
				qj1/p6.java
				qj1/sg.java
				qj1/t6.java
				qj1/w.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				qj1/z0.java qjl/z.java qk0/a.java qk1/a1.java qk1/h.java qk1/i.java qk1/i1.java qk1/q0.java ql0/b.java ql3/a.java ql3/c.java qm/c.java qm/d1.java qm/e.java qm/f1.java qm/g.java qm/h1.java qm/i.java qm/j0.java qm/l0.java qm/n0.java qm/r0.java qm/t1.java qm/x0.java qm2/b.java qn/m.java qn/o.java qn1/f.java qn2/b.java qn3/b.java qn3/c.java qp/a.java qp0/b.java qq/a.java qq/k.java qq/q.java qq0/z.java qr1/j.java qs2/a.java qs2/i0.java qs2/s0.java qs3/d.java qt/b.java qt0/a.java qt1/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				qu/c.java
				qu/j.java
				qu0/c.java
				qv/b.java
				qv0/b.java
				qv0/c.java
				qw/b0.java
				qw/o.java
				qw/s.java
				qw0/a.java
				qw1/h.java
				qw1/j.java
				qw2/b.java
				qx/n.java
				qx0/b.java
				qy0/c.java
				qy2/a.java
				qy2/f0.java
				qz/k.java
				qz/q.java
				qz/u.java
				qz/w.java
				qz1/e.java
				qz1/i.java
				r02/e.java
				r10/b.java
				r22/b.java
				r40/a.java
				r50/c.java
				r50/d.java
				r50/f.java
				r50/j.java
				r52/c.java
				r62/d.java
				r62/g.java
				r72/b.java
				r73/h.java
				r80/a.java
				r80/f.java
				r80/p.java
				r83/f.java
				ra/e.java
				ra3/a.java
				rb0/j.java
				rb0/k0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				rb0/o.java
				rb0/q.java
				rb0/s.java
				rb0/v0.java
				rb1/d.java
				rc/g.java
				rc/i.java
				rc1/b.java
				rc3/c.java
				rc3/e.java
				rd3/a.java
				re2/b.java
				rf1/a.java
				rg1/b.java
				rg2/b.java
				rg3/c.java
				rh3/g.java
				rk0/b.java
				rk0/e.java
				rk2/a.java
				rk3/a.java
				rl/e.java
				rl0/h.java
				rl3/c.java
				rm/c.java
				rm0/k.java
				rm0/m.java
				rm0/n.java
				rn3/a0.java
				rn3/c.java
				rp/g.java
				rp/i.java
				rp/l0.java
				rq2/l.java
				rq2/q.java
				rq2/s.java
				rr0/d.java
				rs1/bb.java
				rs1/m2.java
				rs1/q0.java
				rs1/r.java
				rv0/a.java
				rv2/h.java
				rv3/f.java
				rv3/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				rw0/s.java
				rw1/s.java
				rw3/b.java
				rx1/b.java
				rx2/g.java
				rx2/k.java
				ry1/d.java
				ry1/k0.java
				ry1/m0.java
				ry1/n0.java
				rz1/a.java
				s01/b.java
				s02/b.java
				s12/a.java
				s12/j.java
				s2/h.java
				s41/a.java
				s41/c.java
				s42/d.java
				s50/b0.java
				s50/c.java
				s50/d0.java
				s50/v.java
				s50/z.java
				s52/n.java
				s61/a.java
				s62/f.java
				s80/a.java
				s80/b.java
				s81/a.java
				s82/a.java
				s82/c.java
				s83/a.java
				s90/s.java
				s92/a.java
				sa/o.java
				sa/p.java
				sa2/e.java
				sb2/h0.java
				sb2/k1.java
				sc0/a.java
				sc0/g.java
				sd0/b.java
				sd3/a.java
				se0/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				se0/e.java
				se2/b.java
				sf0/d.java
				sf0/h.java
				sf0/h0.java
				sf0/j.java
				sf0/k0.java
				sf0/l.java
				sf0/l0.java
				sf0/m.java
				sf0/p0.java
				sf0/r0.java
				sf0/z.java
				sf1/a.java
				sg/b.java
				sg/c.java
				sg/f.java
				sg/r.java
				sh1/a.java
				sh2/b.java
				sj/a.java
				sk0/b.java
				sk1/v.java
				sk1/x.java
				sl0/j.java
				sl0/l.java
				sl0/q.java
				sm0/e.java
				sn/c.java
				sn/m.java
				sn/q.java
				sn0/c.java
				sn0/e.java
				sn1/c.java
				sn1/d.java
				sn2/o.java
				sn2/s.java
				so0/a.java
				sp0/a0.java
				sp0/b.java
				sp0/c.java
				sp0/c0.java
				sp0/e0.java
				sp0/g0.java
				sp0/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				sp0/m.java
				sp0/o.java
				sp0/q.java
				sp0/r.java
				sp0/t.java
				sp0/u.java
				sp0/w.java
				sp1/h.java
				sp1/i.java
				sp1/l0.java
				sq/b.java
				sq1/d.java
				ss3/a.java
				ss3/b.java
				ss3/c.java
				ss3/d.java
				ss3/e.java
				st1/b.java
				st1/d0.java
				st1/f0.java
				st1/h0.java
				st1/i0.java
				st1/o.java
				st1/q.java
				st1/u.java
				st1/w.java
				sv0/b.java
				sv0/c.java
				sv0/d.java
				sv0/e.java
				sv0/f.java
				sv2/h.java
				sw/c.java
				sw/e.java
				sw0/a.java
				sw0/h.java
				sx1/a.java
				sx1/b.java
				sx2/d.java
				sx2/f.java
				sx2/g.java
				sx2/h.java
				sy1/b.java
				sz/c.java
				sz1/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				t03/j.java
				t11/p.java
				t22/s.java
				t22/u.java
				t22/w.java
				t30/p.java
				t52/d.java
				t52/f.java
				t52/h.java
				t70/a.java
				t80/a.java
				t80/b.java
				t82/a.java
				t83/h1.java
				t91/c.java
				t91/m.java
				t93/a.java
				ta1/c.java
				tb1/a.java
				tb1/e.java
				tc0/d.java
				tc0/p.java
				td0/f.java
				td0/g.java
				te0/a.java
				te0/d.java
				tf0/m1.java
				tf0/p.java
				tf0/q0.java
				tf0/s0.java
				tf1/k.java
				tg/a.java
				tg/d.java
				tg/f.java
				tg3/u.java
				tg3/v.java
				tg3/w.java
				tg3/y.java
				th0/g.java
				ti2/a.java
				ti2/c.java
				tj3/h.java
				tj3/i.java
				tk/b.java
				tk/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				tk/g.java tl/e.java tm/a1.java tm/c.java tm/e1.java tm/g0.java tm/g1.java tm/i1.java tm/k0.java tm/o0.java tm/q0.java tm/q1.java tm/u0.java tm/u1.java tm/y0.java tm0/b0.java tm0/c0.java tm0/h.java tm0/j.java tm0/k.java tm0/m.java tm0/o.java tm0/u.java tm0/z.java tm2/b.java tn2/a.java tn2/b.java to1/v.java tp0/d.java tq0/c.java tr/e.java tr1/c.java tu1/b.java tu1/c.java tu1/l.java tv/o.java tv0/a.java tv2/e.java tw2/c.java tx0/a.java tx0/b.java ty/b.java ty0/e.java ty1/b.java ty1/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ty1/e.java
				ty2/f.java
				tz1/b.java
				tz2/d.java
				u10/b.java
				u21/c.java
				u30/a.java
				u33/b.java
				u6/c.java
				u6/e.java
				u60/f.java
				u62/c.java
				u62/g.java
				u71/a.java
				u72/d.java
				u73/b1.java
				u73/c1.java
				u73/d1.java
				u73/h1.java
				u73/x0.java
				u73/z0.java
				u80/a.java
				u80/b.java
				u80/c.java
				u80/f.java
				u80/g.java
				u91/b.java
				u93/e.java
				u93/j.java
				u93/k.java
				u93/l.java
				u93/m.java
				ua1/a.java
				ua1/c.java
				ua2/b.java
				ua3/n.java
				ua3/p.java
				ua3/r.java
				uc0/a0.java
				uc0/c0.java
				uc1/s.java
				ud2/h.java
				ud3/a.java
				ud3/c.java
				ud3/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				ud3/f.java
				re1.c6.java
				uf0/b.java
				uf0/c.java
				uf0/g.java
				uf0/i.java
				uf0/k.java
				uf0/n.java
				ug/d.java
				ug/e.java
				ug/h.java
				uh/b.java
				uh/d.java
				uk/c.java
				uk3/a.java
				ul2/b.java
				ul2/c.java
				ul2/f0.java
				ul2/g0.java
				ul2/h0.java
				um/c.java
				un0/d.java
				uo0/j.java
				up1/c.java
				up1/c0.java
				up1/i0.java
				up1/o0.java
				up1/u.java
				up1/x.java
				uq3/a.java
				ur/f.java
				ur/h.java
				us/b.java
				us0/a.java
				uu0/a.java
				uv/a.java
				uv0/i.java
				uw2/d.java
				uw2/e.java
				uw2/g.java
				ux0/d.java
				uy1/d.java
				uy1/f.java
				uz0/b.java
				uz0/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				v02/c.java
				v1/c.java
				v21/i.java
				v21/n.java
				v21/o.java
				v22/a.java
				v22/c.java
				v22/n.java
				v22/p.java
				v22/r.java
				v22/t.java
				v23/i.java
				v23/t.java
				v42/b.java
				v50/c.java
				v51/d.java
				v51/f.java
				v51/l.java
				v53/e0.java
				v53/j0.java
				v60/f.java
				v82/e0.java
				v82/n1.java
				v82/o.java
				v82/p.java
				v82/q.java
				v82/t.java
				v82/v.java
				v82/y.java
				v83/b.java
				v90/a.java
				v90/b.java
				va3/d.java
				vd3/d.java
				vd3/d0.java
				vd3/e.java
				vd3/l.java
				vd3/m.java
				vd3/r.java
				vd3/v.java
				ve1/h.java
				ve1/o4.java
				ve1/p4.java
				vf1/d3.java
				vg/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				vg/h.java
				vg/i.java
				vh3/e.java
				vh3/f.java
				vh3/g.java
				vi0/c.java
				vk0/a.java
				vk0/e.java
				vk0/k.java
				vk0/p.java
				vk2/b.java
				vk2/c.java
				vl2/v.java
				vl2/w.java
				vl2/y.java
				vm/a.java
				vm/e.java
				vm0/e.java
				vm2/a.java
				vm2/l.java
				vm2/r.java
				vm2/t.java
				vo1/g.java
				vo2/b.java
				vo2/c.java
				vo2/d.java
				vp1/f.java
				vq1/j.java
				vs0/a.java
				vt0/g.java
				vu/c.java
				vu1/c.java
				vv0/b.java
				vv0/e.java
				vv0/f.java
				vx2/j.java
				vx2/k.java
				vx2/o.java
				vx2/r.java
				vy0/e.java
				vz0/c.java
				vz1/b.java
				vz2/h.java
				w02/a.java
				w02/e.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				w12/a.java
				w13/b.java
				w21/s.java
				w41/b.java
				w41/c.java
				w41/d.java
				w41/e.java
				w50/c.java
				w50/d.java
				w50/g.java
				w50/l.java
				w50/m.java
				w50/o.java
				w52/j.java
				w52/n.java
				w73/b.java
				w80/a.java
				w80/d.java
				w80/e.java
				w81/a.java
				w82/a.java
				w82/e.java
				w82/l.java
				wa/j.java
				wa/o.java
				wa/q.java
				wa/t.java
				wa/v.java
				wa/x.java
				wa2/a.java
				wa2/b.java
				wa3/l.java
				wa3/o.java
				wa3/p.java
				wb/c.java
				wb/e.java
				wb/f.java
				wb/g.java
				wb/i.java
				wb/j.java
				wb1/t.java
				wb1/v.java
				wb3/b.java
				wc0/e.java
				wc0/f.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				wc2/a.java
				wc2/d.java
				wc3/k0.java
				wd2/c.java
				wd3/c1.java
				wd3/e1.java
				wd3/f0.java
				wd3/i.java
				wd3/j.java
				wd3/k.java
				wd3/l.java
				wd3/q.java
				wd3/y.java
				we0/a.java
				wf/a.java
				wf0/e.java
				wf1/k.java
				wf1/m0.java
				wg/a.java
				wg/e.java
				wg/g.java
				wg/i.java
				wg/j.java
				wg/l.java
				wg/n.java
				wg/x.java
				wg1/g4.java
				wg1/j4.java
				wg1/t.java
				wh0/b.java
				wh1/b.java
				wi0/a.java
				wi0/b.java
				wi0/e.java
				wi0/h.java
				wi0/i.java
				wi0/j.java
				wi0/k.java
				wi0/u.java
				wj2/f.java
				wk0/a.java
				wk0/c.java
				wk1/i.java
				wk2/k.java
				wk2/q.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				wk2/u.java
				wl0/a.java
				wl0/b.java
				wl0/c.java
				wl0/d.java
				wl0/e.java
				wl0/f.java
				wl0/g.java
				wl0/h.java
				wl0/i.java
				wl2/j.java
				wm1/b.java
				wm2/b.java
				wn/a.java
				wn/h.java
				wn/n.java
				wn0/c.java
				wn2/f.java
				wo1/c.java
				wo1/h.java
				wo1/r.java
				wo2/c.java
				wo2/d.java
				wp0/c.java
				wp1/b.java
				wp1/d.java
				wq0/g.java
				wq0/v.java
				wq1/f.java
				wq2/h.java
				wq3/d.java
				wq3/q.java
				wq3/r.java
				wq3/y.java
				wr/d.java
				wr/f.java
				wr2/c.java
				wu/b.java
				wu0/a.java
				ww/e.java
				ww/g.java
				ww0/b.java
				ww0/j.java
				ww2/f.java
				ww2/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				wx/i.java wx/l.java wx/m.java wx1/c.java wx1/f.java wy0/v.java wy1/e.java wy1/f.java wy1/g.java wy2/i.java wy2/k.java wy2/l.java wy2/m.java wy2/p.java wz/f.java wz/h.java wz0/g.java wz0/j.java wz0/l.java wz0/m.java wz0/s.java wz2/a.java wz2/b.java wz2/c.java x01/a.java x02/l.java x02/u.java x02/v.java x12/a.java x12/b.java x22/c.java x22/e.java x22/f.java x22/h.java x22/i.java x22/u.java x23/b.java x50/a.java x50/b.java x51/b.java x52/e.java x70/g.java x70/s.java x72/a.java x72/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				x73/e.java
				x81/c.java
				x82/l.java
				x82/r.java
				x91/b.java
				xa1/c.java
				xa1/d.java
				xa1/e.java
				xa1/f.java
				xa2/a.java
				xb/g.java
				xb0/a.java
				xb0/b.java
				xb0/e.java
				xb0/f.java
				xb3/d.java
				xb3/i.java
				xc0/d.java
				xc0/e.java
				xd0/c.java
				xd0/d.java
				xd0/h.java
				xd0/i.java
				xd0/k.java
				xe/a.java
				xe0/f.java
				xe1/b.java
				xe1/c.java
				xf/a.java
				xf/b.java
				xf/c.java
				xf0/c.java
				xf0/m.java
				xf0/o.java
				xf1/d.java
				xf2/e.java
				xg2/b.java
				xh/a.java
				xh/a3.java
				xh/a4.java
				xh/a5.java
				xh/a6.java
				xh/a7.java
				xh/a8.java
				xh/aa.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/b.java
				xh/b0.java
				xh/b1.java
				xh/b2.java
				xh/b4.java
				xh/b5.java
				xh/b6.java
				xh/b7.java
				xh/b8.java
				xh/b9.java
				xh/ba.java
				xh/c.java
				xh/c0.java
				xh/c1.java
				xh/c2.java
				xh/c3.java
				xh/c5.java
				xh/c6.java
				xh/c7.java
				xh/c8.java
				xh/c9.java
				xh/ca.java
				xh/d0.java
				xh/d1.java
				xh/d2.java
				xh/d3.java
				xh/d5.java
				xh/d7.java
				xh/d8.java
				xh/d9.java
				xh/da.java
				xh/e2.java
				xh/e3.java
				xh/e4.java
				xh/e5.java
				xh/e7.java
				xh/e8.java
				xh/f2.java
				xh/f4.java
				xh/f5.java
				xh/f7.java
				xh/f9.java
				xh/fa.java
				xh/g0.java
				xh/g3.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/g4.java
				xh/g5.java
				xh/g7.java
				xh/g8.java
				xh/ga.java
				xh/h1.java
				xh/h2.java
				xh/h5.java
				xh/h6.java
				xh/h7.java
				xh/ha.java
				xh/i0.java
				xh/i1.java
				xh/i2.java
				xh/i3.java
				xh/i4.java
				xh/i5.java
				xh/i6.java
				xh/i7.java
				xh/i8.java
				xh/ia.java
				xh/j.java
				xh/j0.java
				xh/j1.java
				xh/j2.java
				xh/j3.java
				xh/j4.java
				xh/j5.java
				xh/j6.java
				xh/j7.java
				xh/j8.java
				xh/j9.java
				xh/ja.java
				xh/k0.java
				xh/k1.java
				xh/k2.java
				xh/k4.java
				xh/k5.java
				xh/k6.java
				xh/k7.java
				xh/k8.java
				xh/k9.java
				xh/ka.java
				xh/l.java
				xh/l0.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/l1.java
				xh/l3.java
				xh/l4.java
				xh/l6.java
				xh/l7.java
				xh/l9.java
				xh/m.java
				xh/m0.java
				xh/m1.java
				xh/m3.java
				xh/m4.java
				xh/m6.java
				xh/m7.java
				xh/m9.java
				xh/ma.java
				xh/n.java
				xh/n0.java
				xh/n1.java
				xh/n3.java
				xh/n4.java
				xh/n5.java
				xh/n7.java
				xh/n9.java
				xh/na.java
				xh/o.java
				xh/o2.java
				xh/o3.java
				xh/o4.java
				xh/o7.java
				xh/o9.java
				xh/oa.java
				xh/p.java
				xh/p0.java
				xh/p1.java
				xh/p2.java
				xh/p5.java
				xh/p6.java
				xh/p7.java
				xh/p8.java
				xh/p9.java
				xh/pa.java
				xh/q.java
				xh/q1.java
				xh/q2.java
				xh/q3.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/q4.java
				xh/q5.java
				xh/q6.java
				xh/q7.java
				xh/q9.java
				xh/qa.java
				xh/r.java
				xh/r0.java
				xh/r1.java
				xh/r3.java
				xh/r4.java
				xh/r5.java
				xh/r6.java
				xh/r7.java
				xh/r9.java
				xh/ra.java
				xh/s.java
				xh/s0.java
				xh/s1.java
				xh/s2.java
				xh/s3.java
				xh/s5.java
				xh/s6.java
				xh/s7.java
				xh/sa.java
				xh/t.java
				xh/t1.java
				xh/t2.java
				xh/t4.java
				xh/t6.java
				xh/t7.java
				xh/t9.java
				xh/ta.java
				xh/u0.java
				xh/u2.java
				xh/u3.java
				xh/u4.java
				xh/u5.java
				xh/u6.java
				xh/u7.java
				xh/u9.java
				xh/v.java
				xh/v1.java
				xh/v2.java
				xh/v3.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/v5.java
				xh/v6.java
				xh/v7.java
				xh/v8.java
				xh/v9.java
				xh/w.java
				xh/w0.java
				xh/w1.java
				xh/w2.java
				xh/w4.java
				xh/w5.java
				xh/w6.java
				xh/w7.java
				xh/w9.java
				xh/x.java
				xh/x0.java
				xh/x1.java
				xh/x2.java
				xh/x6.java
				xh/x7.java
				xh/x8.java
				xh/x9.java
				xh/y0.java
				xh/y4.java
				xh/y5.java
				xh/y6.java
				xh/y8.java
				xh/y9.java
				xh/z.java
				xh/z1.java
				xh/z2.java
				xh/z3.java
				xh/z4.java
				xh/z5.java
				xh/z6.java
				xh/z7.java
				xh/z8.java
				xh/z9.java
				xh3/b.java
				xi3/l.java
				xi3/m.java
				xj/a.java
				xj0/e.java
				xj0/g.java
				xj0/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xj0/i.java xj0/j.java xj0/k.java xj0/l.java xj0/m.java xj0/n.java xj0/o.java xj0/q.java xj0/r.java xj0/t.java xj0/y.java xk/a.java xk/b.java xk0/m.java xk1/g.java xk1/o2.java xl/b.java xl0/c.java xl0/d.java xl2/c.java xl3/a.java xl3/d.java xm/a.java xm/c.java xm/e.java xm/g.java xm/q.java xm/u.java xm/w.java xm2/a.java xm2/c.java xm2/e.java xm2/v.java xm2/w.java xn0/p.java xo1/c.java xp0/a.java xp1/e.java xp1/f.java xq1/f.java xt/e.java xt/i.java xu0/m.java xv/w.java xw2/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xw2/f.java
				xx/g.java
				xy/p.java
				xy2/k.java
				xz0/a.java
				xz1/a.java
				xz1/b.java
				xz2/u.java
				xz2/x.java
				y01/a.java
				y10/a.java
				y11/a.java
				y11/b.java
				y13/a.java
				y23/h.java
				y43/s.java
				y43/z.java
				y50/l0.java
				y62/b.java
				y62/c.java
				y71/b.java
				y71/c.java
				y71/e.java
				y71/f.java
				y71/g.java
				y71/i.java
				y71/n.java
				y71/o.java
				y73/c.java
				y81/b.java
				y83/e.java
				ya2/a.java
				ya2/b.java
				yb0/b.java
				yc/a0.java
				yc/e0.java
				yc/g.java
				yc/h.java
				yc/j.java
				yc/v.java
				yc/w.java
				yc/x.java
				yc2/e.java
				yc2/i.java
				yc2/k.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				yc2/n.java
				yd2/s.java
				yd3/b.java
				ye0/a.java
				ye3/e.java
				yf1/h.java
				yg0/a.java
				yg2/f.java
				yg2/i.java
				yg3/d.java
				yh2/a.java
				yj/a.java
				yj/b.java
				yj0/a.java
				yj0/b.java
				yj1/a.java
				yk0/f.java
				yk2/a.java
				yl/a.java
				yl/c.java
				yl/k.java
				yl0/c.java
				yl0/d.java
				yl2/b.java
				yl2/c.java
				yl2/e.java
				ym0/l.java
				yn/c.java
				yn/k.java
				yn2/a1.java
				yn2/b0.java
				yn2/d0.java
				yn2/e1.java
				yn2/f.java
				yn2/f0.java
				yn2/i.java
				yn2/j0.java
				yn2/l0.java
				yn2/o0.java
				yn2/q0.java
				yn2/w0.java
				yn2/y0.java
				yo/e.java
				yo/g.java
				yo2/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				yq0/e.java
				yq0/j.java
				yq3/b.java
				yq3/c.java
				yr2/b.java
				yt3/h.java
				yt3/m.java
				yu/b.java
				yu0/g.java
				yu0/j.java
				yv/c.java
				yw0/a.java
				yw1/a.java
				yw1/h.java
				yw1/m.java
				yx0/f.java
				yx0/h.java
				yx0/j.java
				yx2/a.java
				yx2/c.java
				yx2/d.java
				yx2/e.java
				yx2/f.java
				yy2/a.java
				yy2/b.java
				yy2/d.java
				yz/j.java
				yz/n.java
				yz/t.java
				yz0/d.java
				yz1/f.java
				yz1/k.java
				yz2/d0.java
				yz2/e0.java
				yz2/i0.java
				yz2/j.java
				yz2/p2.java
				z10/a.java
				z12/a.java
				z13/a.java
				z20/c.java
				z20/d.java
				z22/c.java
				z31/b.java
				z33/j.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				z33/m.java
				z4b/a.java
				z71/a.java
				z71/e.java
				z90/q.java
				z90/s.java
				z93/c.java
				za2/b.java
				za2/c.java
				za2/e.java
				zb0/b.java
				zc/a.java
				zc0/a.java
				zc2/f.java
				zd0/m.java
				zd0/p.java
				zd0/z.java
				zd2/a.java
				ze3/a.java
				zg/e0.java
				zg/h.java
				zg/j.java
				zg/j0.java
				zg/o0.java
				zg/x.java
				zg0/l.java
				zg0/n.java
				zg2/a.java
				zh/c$$e.java
				zh/c.java
				zh/d.java
				zh1/d.java
				zh1/e.java
				zh1/f.java
				zh3/e$$i.java
				zh3/f.java
				zi3/b.java
				zj/j.java
				zj0/d.java
				zk1/m0.java
				zk1/n0.java
				zl0/c.java
				zl0/d.java
				zl0/e.java
				zl0/f.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				zl0/g.java zl0/i.java zl0/j.java zl0/k.java zl0/n.java zl0/p.java zm/i.java zm/k.java zn/c.java zo0/c.java zo0/g.java zo0/j.java zo0/m.java zo1/g.java zo1/m0.java zp0/c.java zp0/d.java zp3/g.java zp3/k.java zq/b.java zq0/c.java zq0/e.java zq0/h.java zq0/j.java zq0/l.java zq0/m.java
				zq0/m0.java ak1/a0.java zq0/w.java ak1/b0.java zq1/b.java ak1/l.java zq1/c.java al1/g.java zq3/a.java al1/j.java zr1/a.java al1/s.java zr1/b.java at2/d.java zs0/a.java b2/a0.java zs0/b.java bz1/m.java zs1/f.java bz1/n.java zs1/h.java c03/b.java zs1/m.java ck3/j.java zs2/b.java cl/c.java zt0/a.java cn/c.java zt0/c.java cn0/g.java zt1/d.java com/tencent/kinda/framework/widget/tools/ConstantsKind a.java zt1/h.java zt3/h.java com/tencent/kinda/gen/KGenDigitalCrtReq.java zu0/c.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/kinda/gen/ViewReportStruct.java com/tencent/liteapp/storage/WxaLiteAppBaselibInfo.java com/tencent/liteapp/storage/WxaLiteAppInfo.java com/tencent/luggage/sdk/config/AppBrandInitConfigLU.java com/tencent/luggage/sdk/processes/main/RuntimeInfo.java com/tencent/maas/camstudio/MJCamTemplateOverridingParams.java com/tencent/maas/instamovie/MJTextResolver.java com/tencent/map/tools/Util.java com/tencent/midas/api/ability/MidasActivityAbility.java com/tencent/midas/api/ability/MidasBaseAbility.java com/tencent/midas/comm/APMidasRSATools.java <mark>com/tencent/midas/comm/log/processor/APLogEncryptor.j</mark>ava com/tencent/mm/booter/d.java com/tencent/mm/chatroom/storage/GroupToolItem.java com/tencent/mm/contact/d.java com/tencent/mm/hardcoder/HardCoderJNI.java com/tencent/mm/network/a.java com/tencent/mm/opensdk/constants/ConstantsAPI.java com/tencent/mm/opensdk/modelbiz/WXChannelOpenEvent.java com/tencent/mm/plugin/appbrand/api/OnWeAppFinishedEvent.java com/tencent/mm/plugin/appbrand/appcache/predownload/PreDownloadServiceExportAnyProcess.java com/tencent/mm/plugin/appbrand/appcache/predownload/export/WxaPkgDownloaderExportServiceIPC.java com/tencent/mm/plugin/appbrand/appcache/predownload/h.java com/tencent/mm/plugin/appbrand/appusage/v1.java com/tencent/mm/plugin/appbrand/backgroundrunning/AppBrandBackgroundRunningApp.java com/tencent/mm/plugin/appbrand/backgroundrunning/AppBrandBackgroundRunningOperationParcel.java com/tencent/mm/plugin/appbrand/config/AppBrandWeishiParams.java com/tencent/mm/plugin/appbrand/config/WxaAttributes.java com/tencent/mm/plugin/appbrand/config/WxaExposedParams.java com/tencent/mm/plugin/appbrand/jsapi/SetTextStatusParams.java com/tencent/mm/plugin/appbrand/jsapi/rencentusage/JsApiOperateRecentUsageList$Companion$Parameter.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/appbrand/report/AppBrandRecommendStatObj.java
				com/tencent/mm/plugin/appbrand/report/model/q.java
				com/tencent/mm/plugin/appbrand/shortlink/AbsWxaShortLinkLauncher.java
				com/tencent/mm/plugin/appbrand/shortlink/cgi/WxaShortLinkInfo.java
				com/tencent/mm/plugin/appbrand/task/ipc/AppBrandProcessSuicideNotifyTask$Args.java
				com/tencent/mm/plugin/ball/model/BallInfo.java
				com/tencent/mm/plugin/card/model/CardGiftInfo.java
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/c1.java
				com/tencent/mm/plugin/finder/live/view/adapter/FinderLiveWhiteListGroupAdapter$ChatRoomInfo.java
				com/tencent/mm/plugin/finder/view/v7.java
				com/tencent/mm/plugin/game/chatroom/view/ChatMemberListView.java
				com/tencent/mm/plugin/game/model/LocalTabCornerSetting.java
				com/tencent/mm/plugin/gamelife/conversation/GameLifeOutputDataWrapper.java
				com/tencent/mm/plugin/handoff/model/HandOffFile.java
				com/tencent/mm/plugin/handoff/model/HandOffFinderLive.java
				com/tencent/mm/plugin/handoff/model/HandOffMP.java
				com/tencent/mm/plugin/handoff/model/HandOffURL.java
				com/tencent/mm/plugin/lite/storage/a.java
				com/tencent/mm/plugin/lite/storage/b.java
				com/tencent/mm/plugin/lite/storage/c.java
				com/tencent/mm/plugin/multitalk/ilinkservice/l2.java
				com/tencent/mm/plugin/multitalk/ilinkservice/r.java
				com/tencent/mm/plugin/multitalk/ui/d.java
				com/tencent/mm/plugin/sns/storage/ADXml.java
				com/tencent/mm/plugin/sns/storage/SnsInfo.java
				com/tencent/mm/plugin/voip/model/e0.java
				com/tencent/mm/plugin/voip/model/n.java
				com/tencent/mm/plugin/voip/ui/a.java
				com/tencent/mm/plugin/wallet_index/model/WalletGetA8KeyRedirectListener.java
				com/tencent/mm/pluginsdk/res/downloader/checkresupdate/h.java
				com/tencent/mm/pluginsdk/res/downloader/model/a.java
				com/tencent/mm/pluginsdk/res/downloader/model/p.java
				com/tencent/mm/sandbox/monitor/ErrLog$PreventError.ja

NO	ISSUE	SEVERITY	STANDARDS	FILES
				va com/tencent/mm/sandbox/monitor/g.java com/tencent/mm/sdk/platformtools/LocaleUtil.java com/tencent/mm/sdk/platformtools/MultiProcessSharedPre ferences.java com/tencent/mm/sdk/platformtools/PeriodRecorder.java com/tencent/mm/sdk/platformtools/Util.java com/tencent/mm/sdk/plugin/MMPluginProviderConstants.j ava com/tencent/mm/sdk/storage/mvvm/MvvmStorage.java com/tencent/mm/sdk/storage/observer/StorageObserverEv entKt.java com/tencent/mm/storage/o4.java com/tencent/mm/ui/transmit/recent/ForwardConversationI nfo.java com/tencent/mm/wallet_core/model/p.java com/tencent/tencentmap/mapsdk/maps/TencentMapOptio ns.java com/tencent/thumbplayer/adapter/player/thumbplayer/TP DrmCapability.java com/tencent/thumbplayer/api/composition/ITPMediaDRMA sset.java com/tencent/thumbplayer/common/report/TPBeaconRepor tWrapper.java com/tencent/thumbplayer/composition/TPMediaCompositi onHelper.java com/tencent/thumbplayer/config/TPPlayerConfig.java com/tencent/thumbplayer/core/common/TPAudioPassThro ughCapabilities.java com/tencent/thumbplayer/core/common/TPMediaDecoder List.java com/tencent/thumbplayer/core/downloadproxy/api/TPDow nloadProxyEnum.java com/tencent/thumbplayer/tplayer/reportv2/data/TPCommo nParams.java com/tencent/thumbplayer/tplayer/reportv2/data/live/TPLiv eEndParams.java com/tencent/thumbplayer/tplayer/reportv2/data/live/TPLiv eFirstLoadParams.java com/tencent/thumbplayer/tplayer/reportv2/data/live/TPLiv ePeriodParams.java com/tencent/thumbplayer/tplayer/reportv2/data/live/TPLiv ePlayFlowParams.java com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVo dBufferingParams.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVodParams.java
				com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVodEndParams.java
				com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVodFirstLoadParams.java
				com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVodPlayFlowParams.java
				com/tencent/thumbplayer/tplayer/reportv2/data/vod/TPVodSelectTrackParams.java
				com/tencent/tmassistantsdk/channel/TMAssistantSDKChannelDataItem.java
				com/tencent/tmassistantsdk/openSDK/OpenSDKTool4Assistant.java
				com/tencent/tmassistantsdk/protocol/ProtocolPackage.java
				com/tencent/xweb/FileReaderHelper.java
				com/tencent/xweb/XFileSdk.java
				com/tencent/xweb/XWebChildProcessMonitor.java
				com/tencent/xweb/util/ConfigParser.java
				com/tencent/xweb/util/WXWebReporter.java
				com/tencent/xweb/xwalk/plugin/XWalkReaderBasePlugin.java
				com/tencent/youtu/sdkkitframework/common/StateEvent.java
				com/tenpay/android/wechat/PayuSecureEncrypt.java
				d03/a.java
				dv1/k.java
				dv2/e.java
				e12/a.java
				e61/b.java
				eg1/n.java
				em3/j.java
				eu2/x.java
				f03/d.java
				f82/c.java
				fe1/q.java
				gt/a0.java
				gw2/m.java
				hb2/n.java
				hy1/b.java
				i60/i.java
				i60/j.java
				i93/e.java
				ie/w.java
				io/flutter/embedding/android/FlutterActivityAndFragmentD

NO	ISSUE	SEVERITY	STANDARDS	FILES
				elegate.java
				io/flutter/embedding/android/FlutterActivityLaunchConfigs.java
				io/flutter/embedding/engine/loader/ApplicationInfoLoader.java
				io/flutter/embedding/engine/loader/FlutterLoader.java
				iw2/a.java
				ix1/f0.java
				iz1/c.java
				j0/b1.java
				j0/y1.java
				jn3/g.java
				ki0/a.java
				ki0/c.java
				kk2/c.java
				l02/d.java
				l63/b.java
				lm0/a.java
				lq1/a.java
				m82/c.java
				mk0/a.java
				mn2/a.java
				mn2/b.java
				mn2/c.java
				my2/a.java
				my2/b.java
				my2/c.java
				n50/b.java
				nk1/a.java
				nk1/e.java
				o02/a.java
				o11/d.java
				o5/h.java
				o5/i.java
				ob0/f0.java
				ok3/g.java
				on1/n.java
				p52/a.java
				pc0/f.java
				pn1/i.java
				pu2/v0.java
				py/f.java
				py2/f.java
				qy/h.java
				s50/b.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
3	Files may contain hardcoded sensitive information like usernames, passwords, keys etc.	warning	CWE: CWE-312: Cleartext Storage of Sensitive Information OWASP Top 10: M9: Reverse Engineering OWASP MASVS: MSTG-STORAGE-14	s82/c.java t31/g.java t73/a.java te0/a.java ty1/c.java u11/b.java u3/q1.java us/b.java v91/i.java vp3/n.java vq1/j.java w50/d.java wo2/d.java wy2/k.java wy2/l.java wy2/p.java wz2/a.java wz2/b.java wz2/c.java xh/a.java xh/a3.java xh/a4.java xh/a5.java xh/a6.java xh/a7.java xh/a8.java xh/aa.java xh/b.java xh/b0.java xh/b1.java xh/b2.java xh/b4.java xh/b5.java xh/b6.java xh/b7.java xh/b8.java xh/b9.java xh/ba.java xh/c.java xh/c0.java xh/c1.java xh/c2.java xh/c3.java xh/c5.java xh/c6.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/c7.java
				xh/c8.java
				xh/c9.java
				xh/ca.java
				xh/d0.java
				xh/d1.java
				xh/d2.java
				xh/d3.java
				xh/d5.java
				xh/d7.java
				xh/d8.java
				xh/d9.java
				xh/da.java
				xh/e2.java
				xh/e3.java
				xh/e4.java
				xh/e5.java
				xh/e7.java
				xh/e8.java
				xh/f2.java
				xh/f4.java
				xh/f5.java
				xh/f7.java
				xh/f9.java
				xh/fa.java
				xh/g0.java
				xh/g3.java
				xh/g4.java
				xh/g5.java
				xh/g7.java
				xh/g8.java
				xh/ga.java
				xh/h1.java
				xh/h2.java
				xh/h5.java
				xh/h6.java
				xh/h7.java
				xh/ha.java
				xh/i0.java
				xh/i1.java
				xh/i2.java
				xh/i3.java
				xh/i4.java
				xh/i5.java
				xh/i6.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/i7.java
				xh/i8.java
				xh/ia.java
				xh/j.java
				xh/j0.java
				xh/j1.java
				xh/j2.java
				xh/j3.java
				xh/j4.java
				xh/j5.java
				xh/j6.java
				xh/j7.java
				xh/j8.java
				xh/j9.java
				xh/ja.java
				xh/k0.java
				xh/k1.java
				xh/k2.java
				xh/k4.java
				xh/k5.java
				xh/k6.java
				xh/k7.java
				xh/k8.java
				xh/k9.java
				xh/ka.java
				xh/l.java
				xh/l0.java
				xh/l1.java
				xh/l3.java
				xh/l4.java
				xh/l6.java
				xh/l7.java
				xh/l9.java
				xh/m.java
				xh/m0.java
				xh/m1.java
				xh/m3.java
				xh/m4.java
				xh/m6.java
				xh/m7.java
				xh/m9.java
				xh/ma.java
				xh/n.java
				xh/n0.java
				xh/n1.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/n3.java
				xh/n4.java
				xh/n5.java
				xh/n7.java
				xh/n9.java
				xh/na.java
				xh/o.java
				xh/o1.java
				xh/o2.java
				xh/o3.java
				xh/o4.java
				xh/o7.java
				xh/o9.java
				xh/oa.java
				xh/p.java
				xh/p0.java
				xh/p1.java
				xh/p2.java
				xh/p5.java
				xh/p6.java
				xh/p7.java
				xh/p8.java
				xh/p9.java
				xh/pa.java
				xh/q.java
				xh/q1.java
				xh/q2.java
				xh/q3.java
				xh/q4.java
				xh/q5.java
				xh/q6.java
				xh/q7.java
				xh/q9.java
				xh/qa.java
				xh/r.java
				xh/r0.java
				xh/r1.java
				xh/r3.java
				xh/r4.java
				xh/r5.java
				xh/r6.java
				xh/r7.java
				xh/r9.java
				xh/ra.java
				xh/s.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/s0.java
				xh/s1.java
				xh/s2.java
				xh/s3.java
				xh/s5.java
				xh/s6.java
				xh/s7.java
				xh/sa.java
				xh/t.java
				xh/t1.java
				xh/t2.java
				xh/t4.java
				xh/t6.java
				xh/t7.java
				xh/t9.java
				xh/ta.java
				xh/u0.java
				xh/u2.java
				xh/u3.java
				xh/u4.java
				xh/u5.java
				xh/u6.java
				xh/u7.java
				xh/u9.java
				xh/v.java
				xh/v1.java
				xh/v2.java
				xh/v3.java
				xh/v5.java
				xh/v6.java
				xh/v7.java
				xh/v8.java
				xh/v9.java
				xh/w.java
				xh/w0.java
				xh/w1.java
				xh/w2.java
				xh/w4.java
				xh/w5.java
				xh/w6.java
				xh/w7.java
				xh/w9.java
				xh/x.java
				xh/x0.java
				xh/x1.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				xh/x2.java xh/x6.java xh/x7.java
				xh/x8.java xh/x9.java xh/y0.java xh/y4.java xh/y5.java xh/y6.java xh/y8.java xh/y9.java xh/z.java xh/z1.java xh/z2.java xh/z3.java xh/z4.java xh/z5.java xh/z6.java xh/z7.java xh/z8.java xh/z9.java xz1/a.java xz1/b.java xz2/a0.java y50/a.java y50/o0.java yo0/b.java
				z31/e.java af0/b.java zk/f.java af0/c.java c24/a.java com/tencent/mapsdk/internal/la.java com/tencent/mm/model/newabtest/SubCoreNewABTest.java com/tencent/mm/modelcdntran/i0.java com/tencent/mm/opensdk/openapi/WXAPiSecurityHelper.java com/tencent/mm/plugin/appbrand/utils/h2.java com/tencent/mm/plugin/story/ui/view/CommentsContainer.java com/tencent/mm/plugin/transvoice/ui/SoundWaveView.java com/tencent/mm/sdcard_migrate/ExtStorageMigrateAuxActivity.java com/tencent/mm/sdcard_migrate/d.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/sdk/platformtools/Util.java com/tencent/mm/ui/mmfb/sdk/CustomTabLoginMethodHandler.java
4	The App uses an insecure Random Number Generator.	warning	CWE: CWE-330: Use of Insufficiently Random Values OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-6	com/tencent/mm/vfs/o.java com/tencent/tav/core/audio/AudioExportTask.java com/tencent/tmassistantsdk/util/Cryptor.java com/tencent/xweb/util/XWebGrayValueUtil.java com/tencent/youtu/sdkkitframework/common/CommonUtils.java cw2/s.java d60/n0.java d8/j.java e50/a.java gj/t.java gr2/f.java gv0/c.java i52/e.java il1/w1.java je2/a.java jp2/q.java ky3/a.java ky3/b.java ly3/a.java md0/f.java rc/g.java rq2/p.java vd3/d0.java x02/l.java yz2/d0.java
				at3/f.java c/t/m/sapp/c/r.java c24/c.java c92/d.java com/tencent/liteav/base/system/o.java com/tencent/map/tools/Util.java com/tencent/mapsdk/internal/hb.java com/tencent/mapsdk/internal/kv.java com/tencent/mars/cdn/X509Util.java com/tencent/midas/comm/APMD5.java com/tencent/midas/plugin/APPluginUtils.java com/tencent/mm/opensdk/channel/a/a.java com/tencent/mm/sdk/platformtools/MD5Util.java com/tencent/mm/vfs/q1.java com/tencent/thumbplayer/utils/TPCommonUtils.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/tinker/loader/shareutil/SharePatchFileUtil.java com/tencent/tmassistantsdk/util/GlobalUtil.java com/tencent/tmassistantsdk/util/MD5.java
5	MD5 is a weak hash known to have hash collisions.	warning	CWE: CWE-327: Use of a Broken or Risky Cryptographic Algorithm OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-4	com/tencent/tmsqmsp/oaid2/l.java com/tencent/wework/api/WWAPIImpl.java com/tencent/wework/api/WWAPIImplLocal.java com/tencent/xweb/util/ConfigParser.java com/tencent/xweb/util/MD5.java com/tencent/xweb/util/XWebGrayValueUtil.java com/tencent/youtu/ytcommon/auth/StatisticsUtils.java com/tenpay/android/wechat/TenpaySecureEditText.java com/tenpay/android/wechat/TenpayUtil.java com/tenpay/utils/CommonLibLoader.java e6/f.java ef/a.java ft3/b.java gf0/d.java hi2/x.java hq/a.java j53/t.java kv1/g.java oh/c.java ot3/h.java q9/f.java qi3/c.java rv3/b.java sg/h.java vf/e.java vg/g.java
				a70/b.java c/t/m/sapp/c/k.java com/eclipsesource/mmv8/V8.java com/tencent/liteav/base/PathUtils.java com/tencent/liteav/base/system/o.java com/tencent/mapsdk/internal/hb.java com/tencent/mapsdk/internal/ml.java com/tencent/mars/cdn/CronetLogic.java com/tencent/midas/comm/APLogInfo.java com/tencent/midas/comm/log/util/APLogFileUtil.java com/tencent/midas/download/APMidasPluginDownloadWorker.java com/tencent/midas/plugin/APPluginUtils.java com/tencent/mm/app/x.java com/tencent/mm/platformtools/ExportFileUtil.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/tencent/mm/plugin/cloudvoip/cloudvoice/service/j.jav a com/tencent/mm/plugin/downloader/model/p.java
6	App can read/write to External Storage. Any App can read data written to External Storage.	warning	CWE: CWE-276: Incorrect Default Permissions OWASP Top 10: M2: Insecure Data Storage OWASP MASVS: MSTG-STORAGE-2	com/tencent/mm/sdk/platformtools/ScopedStorageUtil.java com/tencent/mm/sdk/platformtools/SdcardUtil.java com/tencent/mm/sdk/platformtools/Util.java com/tencent/mm/ui/widget/sortlist/DragSortListView.java com/tencent/qqmusic/mediaplayer/perf/PrefInfoCollector.ja va com/tencent/tencentmap/mapsdk/maps/storage/StorageMa nager.java com/tencent/thumbplayer/core/downloadproxy/utils/TPDL FileSystem.java com/tencent/thumbplayer/core/downloadproxy/utils/TPDLI OUtil.java com/tencent/tmassistantsdk/downloadservice/DownloadHe lper.java com/tencent/wxmm/v2encoder.java com/tencent/youtu/sdkkitframework/common/YtLogger.jav a f40/y.java io/clipworks/corekit/ActivityAssetsExtractor.java io/flutter/embedding/engine/loader/FlutterLoader.java j53/t.java je2/a.java nj/h.java nm/p.java rv3/i.java s41/c.java yj0/b.java
7	Insecure WebView Implementation. Execution of user controlled code in WebView is a critical Security Hole.	warning	CWE: CWE-749: Exposed Dangerous Method or Function OWASP Top 10: M1: Improper Platform Usage OWASP MASVS: MSTG-PLATFORM-7	com/tencent/luggage/bridge/impl/BridgedAndroidWebView Base.java com/unionpay/b.java u73/z0.java
8	This App uses SSL certificate pinning to detect or prevent MITM attacks in secure communication channel.	secure	OWASP MASVS: MSTG-NETWORK-4	com/tencent/mars/cdn/X509Util.java com/tencent/qqvideo/proxy/common/ConfigStorage.java hx3/a.java sp0/m.java sp0/r.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
9	App uses SQLite Database and execute raw SQL query. Untrusted user input in raw SQL queries can cause SQL Injection. Also sensitive information should be encrypted and written to the database.	warning	CWE: CWE-89: Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection') OWASP Top 10: M7: Client Code Quality	a24/c.java com/tencent/mm/plugin/appbrand/appstorage/h.java com/tencent/tmassistantsdk/channel/DBOption.java com/tencent/tmassistantsdk/storage/helper/SqliteHelper.java com/tencent/tmassistantsdk/storage/table/ClientInfoTable.java com/tencent/tmassistantsdk/storage/table/DownloadInfoTable.java com/tencent/tmassistantsdk/storage/table/DownloadSettingTable.java com/tencent/wcdb/database/SQLiteDatabase.java com/tencent/xweb/HttpAuthDatabase.java du3/b.java e4/a.java g6/a.java
10	Weak Encryption algorithm used	high	CWE: CWE-327: Use of a Broken or Risky Cryptographic Algorithm OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-4	a24/c.java com/tencent/mm/vfs/RC4EncryptedFileSystem.java fn0/l.java ix3/d.java sg/e.java
11	The App uses the encryption mode CBC with PKCS5/PKCS7 padding. This configuration is vulnerable to padding oracle attacks.	high	CWE: CWE-649: Reliance on Obfuscation or Encryption of Security-Relevant Inputs without Integrity Checking OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-3	c/t/m/sapp/c/m.java fn0/l.java r7/a.java sg/a.java sg/e.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
12	SHA-1 is a weak hash known to have hash collisions.	warning	CWE: CWE-327: Use of a Broken or Risky Cryptographic Algorithm OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-4	ac3/e1.java com/tencent/mapsdk/internal/kw.java com/tencent/tmsqmsp/oaid2/h0.java com/tencent/youtu/sdkkitframework/common/CommonUtils.java com/unionpay/utils/UPUtils.java dt3/e.java fn0/l.java i34/a.java lx3/a.java pu3/i.java sg/o.java wz0/g.java
13	Remote WebView debugging is enabled.	high	CWE: CWE-919: Weaknesses in Mobile Applications OWASP Top 10: M1: Improper Platform Usage OWASP MASVS: MSTG-RESILIENCE-2	com/tencent/luggage/bridge/impl/BridgedAndroidWebViewBase.java
14	App creates temp file. Sensitive information should never be written into a temp file.	warning	CWE: CWE-276: Incorrect Default Permissions OWASP Top 10: M2: Insecure Data Storage OWASP MASVS: MSTG-STORAGE-2	cf0/d.java t3/c.java
15	This App copies data to clipboard. Sensitive data should not be copied to clipboard as other applications can access it.	info	OWASP MASVS: MSTG-STORAGE-10	com/tencent/mm/sdk/platformtools/ClipbroadHelperImpl30.java io/flutter/plugin/platform/PlatformPlugin.java
16	The App uses ECB mode in Cryptographic encryption algorithm. ECB mode is known to be weak as it results in the same ciphertext for identical blocks of plaintext.	high	CWE: CWE-327: Use of a Broken or Risky Cryptographic Algorithm OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-2	com/tencent/midas/comm/log/processor/APLogEncryptor.java com/tencent/xweb/util/AESUtil.java n73/c.java
17	This App may have root detection capabilities.	secure	OWASP MASVS: MSTG-RESILIENCE-1	com/unionpay/a.java xs3/e.java
18	App can write to App Directory. Sensitive Information should be encrypted.	info	CWE: CWE-276: Incorrect Default Permissions OWASP MASVS: MSTG-STORAGE-14	nz/e.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
19	Insecure Implementation of SSL. Trusting all the certificates or accepting self signed certificates is a critical Security Hole. This application is vulnerable to MITM attacks	high	CWE: CWE-295: Improper Certificate Validation OWASP Top 10: M3: Insecure Communication OWASP MASVS: MSTG-NETWORK-3	mb3/c.java
20	Calling Cipher.getInstance("AES") will return AES ECB mode by default. ECB mode is known to be weak as it results in the same ciphertext for identical blocks of plaintext.	high	CWE: CWE-327: Use of a Broken or Risky Cryptographic Algorithm OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-2	com/tencent/mm/plugin/ext/key/AESUtil.java wz0/g.java

🏳 SHARED LIBRARY BINARY ANALYSIS

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
1	lib/arm64-v8a/libmatrix-artmisc.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
2	lib/arm64-v8a/libDownloadProxy.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
3	lib/arm64-v8a/libpng2tga.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
4	lib/arm64-v8a/libskia-canvas.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
5	lib/arm64-v8a/libwechatcrash.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__vsnprintf_chk', '__memmove_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
6	lib/arm64-v8a/libqm_native_decoder_ogg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
7	lib/arm64-v8a/libliteapphelper.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
8	lib/arm64-v8a/libwechatlv.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
9	lib/arm64-v8a/libtrace-canary.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
10	lib/arm64-v8a/libtav.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
11	lib/arm64-v8a/libginfo.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsprintf_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
12	lib/arm64-v8a/libTPCore-master.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
13	lib/arm64-v8a/libwechatvoicesilk.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
14	lib/arm64-v8a/libapp.so	False high The shared object does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. Use option --noexecstack or -z noexecstack to mark stack as non executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
15	lib/arm64-v8a/libmatrix-fd.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
16	lib/arm64-v8a/libqm_native_decoder_mp3.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
17	lib/arm64-v8a/libmatrix-opengl-leak.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
18	lib/arm64-v8a/libmmj2v8.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
19	lib/arm64-v8a/libmmkv.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsnprintf_chk', '__strlen_chk', '__memcpy_chk', '__memmove_chk', '__read_chk', '__strchr_chk', '__strcat_chk', '__strncpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
20	lib/arm64-v8a/libvoipCodec.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
21	lib/arm64-v8a/libxweb_hpatchz.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
22	lib/arm64-v8a/libtencentlocsapp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk']	True info Symbols are stripped.
23	lib/arm64-v8a/libYTFaceTrackPro2.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
24	lib/arm64-v8a/libmatrix-traffic.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
25	lib/arm64-v8a/libtxmapengine.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
26	lib/arm64-v8a/libwechathttp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_SET_chk']	True info Symbols are stripped.
27	lib/arm64-v8a/libwechatzstd.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
28	lib/arm64-v8a/libmmmediasdk.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
29	lib/arm64-v8a/libwechatbacktrace.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
30	lib/arm64-v8a/libwxWtf.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strchr_chk', '__memmove_chk', '__strncpy_chk', '__strlen_chk', '__strcpy_chk', '__vsprintf_chk', '__vsnprintf_chk', '__strcat_chk', '__read_chk', '__memcpy_chk']	True info Symbols are stripped.
31	lib/arm64-v8a/libjnirtk.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strrchr_chk', '__vsnprintf_chk', '__strlen_chk', '__memmove_chk', '__vsprintf_chk', '__strcat_chk', '__strncpy_chk', '__strcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
32	lib/arm64-v8a/libmatrix_mem_util.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
33	lib/arm64-v8a/libaudio_common.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
34	lib/arm64-v8a/libadaptivebrres.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
35	lib/arm64-v8a/libemojihelper.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__vsnprintf_chk', '__read_chk', '__strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
36	lib/arm64-v8a/liblinebreak.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
37	lib/arm64-v8a/libconfService.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
38	lib/arm64-v8a/libffengine.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsnprintf_chk']	True info Symbols are stripped.
39	lib/arm64-v8a/libcommonimgdec.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
40	lib/arm64-v8a/libentryexpro.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
41	lib/arm64-v8a/libluggage-zlib-ng.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
42	lib/arm64-v8a/libwxaudio.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__read_chk']	True info Symbols are stripped.
43	lib/arm64-v8a/libilink2.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
44	lib/arm64-v8a/libowl.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_SET_chk']	True info Symbols are stripped.
45	lib/arm64-v8a/libqqmusic_decoder_jni.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
46	lib/arm64-v8a/libgwinfo.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
47	lib/arm64-v8a/libYTCommon.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
48	lib/arm64-v8a/libWeEffect.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strncpy_chk', '__memmove_chk', '__strlen_chk', '__read_chk', '__vsprintf_chk', '__strcat_chk', '__strchr_chk', '__memcpy_chk', '__strcpy_chk', '__vsnprintf_chk']	True info Symbols are stripped.
49	lib/arm64-v8a/libtenpay_utils.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
50	lib/arm64-v8a/libwechatWordDetectMod.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
51	lib/arm64-v8a/libhpatchz.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memcpy_chk', '__strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
52	lib/arm64-v8a/libmm_gl_disp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
53	lib/arm64-v8a/libmmnode.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
54	lib/arm64-v8a/libIDCardRecog.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
55	lib/arm64-v8a/libreadMoney.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
56	lib/arm64-v8a/libwechatxlog.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
57	lib/arm64-v8a/libGPUDetector.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
58	lib/arm64-v8a/libkinda_android.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
59	lib/arm64-v8a/libdart2cpp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
60	lib/arm64-v8a/libwechatbase.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
61	lib/arm64-v8a/libmm_foundation.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
62	lib/arm64-v8a/libYTLipReader.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
63	lib/arm64-v8a/libFormatDetector.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
64	lib/arm64-v8a/libvoipVideoCodec.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
65	lib/arm64-v8a/libappbrandcommon.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
66	lib/arm64-v8a/libpag.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__vsprintf_chk', '__memcpy_chk']	True info Symbols are stripped.
67	lib/arm64-v8a/libvoipComm.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_CLR_chk', '__FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
68	lib/arm64-v8a/libwechataudiosilk.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
69	lib/arm64-v8a/libstlport_shared.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
70	lib/arm64-v8a/libilink_protobuf.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
71	lib/arm64-v8a/libwechatpack.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
72	lib/arm64-v8a/libEVadEmbed.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
73	lib/arm64-v8a/libmatrix-memoryhook.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
74	lib/arm64-v8a/libilink_network.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_SET_chk']	True info Symbols are stripped.
75	lib/arm64-v8a/libfocusEngineJni.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
76	lib/arm64-v8a/libYTAGReflectLiveCheck.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
77	lib/arm64-v8a/libmediaplus.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
78	lib/arm64-v8a/libTencentSM.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
79	lib/arm64-v8a/libliteavsdk.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memcpy_chk', '__memset_chk', '__memmove_chk', '__vsnprintf_chk', '__read_chk', '__FD_ISSET_chk', '__FD_SET_chk', '__FD_CLR_chk', '__vsprintf_chk', '__strncpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
80	lib/arm64-v8a/libLocalFewShotLearning.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsprintf_chk']	True info Symbols are stripped.
81	lib/arm64-v8a/libaff_biz.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__vsnprintf_chk', '__vsprintf_chk']	True info Symbols are stripped.
82	lib/arm64-v8a/libwcdb.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__memset_chk', '__memcpy_chk', '__vsnprintf_chk', '__strlcpy_chk', '__read_chk', '__strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
83	lib/arm64-v8a/libgamelog_delegate.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
84	lib/arm64-v8a/libtsmsc.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsnprintf_chk', '__strlen_chk', '__memcpy_chk', '__memmove_chk', '__vsprintf_chk', '__strcat_chk', '__strncpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
85	lib/arm64-v8a/libaff_ilink.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
86	lib/arm64-v8a/libsystemcrashprotect.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
87	lib/arm64-v8a/libocrlite.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsprintf_chk', '__strchr_chk', '__strcpy_chk', '__strcat_chk']	True info Symbols are stripped.
88	lib/arm64-v8a/libxlabeffect.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk']	True info Symbols are stripped.
89	lib/arm64-v8a/libfbjni.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__vsnprintf_chk', '__strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
90	lib/arm64-v8a/libwechatQrMod.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
91	lib/arm64-v8a/libmmudp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
92	lib/arm64-v8a/libxeffect_xlog.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
93	lib/arm64-v8a/libvoipMain.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
94	lib/arm64-v8a/libwechatnormsg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
95	lib/arm64-v8a/libwechatQAFP.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
96	lib/arm64-v8a/libwechataccessory.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
97	lib/arm64-v8a/libwechatnativeutils.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
98	lib/arm64-v8a/libfontdecode.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
99	lib/arm64-v8a/libandromeda.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_SET_chk', '__FD_CLR_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
100	lib/arm64-v8a/libqm_native_decoder_ffmpeg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
101	lib/arm64-v8a/libwechatcommon.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
102	lib/arm64-v8a/libmmbox2d.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
103	lib/arm64-v8a/libmp3lame.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
104	lib/arm64-v8a/libprotobuf-lite.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
105	lib/arm64-v8a/libcodec_factory.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
106	lib/arm64-v8a/libnative-iv.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
107	lib/arm64-v8a/librubbishbin.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
108	lib/arm64-v8a/libmatrix-mallctl.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
109	lib/arm64-v8a/libwechatnormsgext.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
110	lib/arm64-v8a/libtxffmpeg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__strlen_chk', '__vsnprintf_chk']	True info Symbols are stripped.
111	lib/arm64-v8a/libc++_shared.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
112	lib/arm64-v8a/libNLog.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
113	lib/arm64-v8a/libcanvas.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
114	lib/arm64-v8a/libMM7Zip.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
115	lib/arm64-v8a/libdynamicBg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
116	lib/arm64-v8a/libwechatvoicereco.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
117	lib/arm64-v8a/libio-canary.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
118	lib/arm64-v8a/libopencv_world.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
119	lib/arm64-v8a/liblinkid.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
120	lib/arm64-v8a/libYTPoseDetect.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
121	lib/arm64-v8a/libwechatnetwork.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_SET_chk', '__FD_ISSET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
122	lib/arm64-v8a/libwxhttpproxy.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
123	lib/arm64-v8a/libqm_native_decoder_ape.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
124	lib/arm64-v8a/libwechatmm.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
125	lib/arm64-v8a/libmmlockstep.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsprintf_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
126	lib/arm64-v8a/libWeVision.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__strlen_chk', '__read_chk', '__vsprintf_chk', '__strchr_chk', '__memcpy_chk', '__vsnprintf_chk']	True info Symbols are stripped.
127	lib/arm64-v8a/libMMProtocalJni.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
128	lib/arm64-v8a/libbspatch_utils.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
129	lib/arm64-v8a/libtxmapvis.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
130	lib/arm64-v8a/libmatrix-hookcommon.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
131	lib/arm64-v8a/libmagicbrush.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
132	lib/arm64-v8a/libmmwebrtc.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__FD_SET_chk', '__memcpy_chk', '__memset_chk', '__FD_CLR_chk', '__FD_ISSET_chk', '__vsnprintf_chk', '__vsprintf_chk', '__strchr_chk']	True info Symbols are stripped.
133	lib/arm64-v8a/libimage_processing_util_jni.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
134	lib/arm64-v8a/libwxajs.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
135	lib/arm64-v8a/libskia-canvas-log-bridge.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
136	lib/arm64-v8a/libhardcoder.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_SET_chk']	True info Symbols are stripped.
137	lib/arm64-v8a/libvoipChannel.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__FD_CLR_chk', '__memcpy_chk', '__FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
138	lib/arm64-v8a/libFacePro.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
139	lib/arm64-v8a/libmagicar.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsprintf_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
140	lib/arm64-v8a/libxffmpeg.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
141	lib/arm64-v8a/libmmmedia.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memset_chk', '__strlen_chk', '__vsprintf_chk', '__vsnprintf_chk', '__read_chk', '__memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
142	lib/arm64-v8a/libproto.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
143	lib/arm64-v8a/libwechatsight_v7a.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
144	lib/arm64-v8a/libmatrix-pthreadhook.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
145	lib/arm64-v8a/libtimeline-editor.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
146	lib/arm64-v8a/libmmskia.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memcpy_chk', '__strlen_chk', '__memmove_chk', '__strcpy_chk', '__read_chk']	True info Symbols are stripped.
147	lib/arm64-v8a/libmmwcwss.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
148	lib/arm64-v8a/libAdvanceP2P.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_CLR_chk', '__FD_SET_chk', '__FD_ISSET_chk']	True info Symbols are stripped.
149	lib/arm64-v8a/libwcwss.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
150	lib/arm64-v8a/libwxa-runtime-binding.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
151	lib/arm64-v8a/libwxperf-tkill.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
152	lib/arm64-v8a/libtxsoundtouch.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlen_chk', '__memmove_chk', '__vsnprintf_chk']	True info Symbols are stripped.
153	lib/arm64-v8a/libmmphysx.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_SET_chk', '__FD_ISSET_chk']	True info Symbols are stripped.
154	lib/arm64-v8a/libskyline.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__read_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
155	lib/arm64-v8a/libmatrix_hprof_analyzer.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
156	lib/arm64-v8a/libxweb_linker.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__strlcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
157	lib/arm64-v8a/libz-ng.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.
158	lib/arm64-v8a/libqm_native_decoder_flac.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
159	lib/arm64-v8a/libmmv8.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__memmove_chk', '__strlen_chk', '__fgets_chk', '__strchr_chk', '__memcpy_chk', '__vsnprintf_chk']	True info Symbols are stripped.
160	lib/arm64-v8a/libQmNativeDataSource.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
161	lib/arm64-v8a/libflutter.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	False high This shared object does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__vsnprintf_chk', '__read_chk', '__memcpy_chk', '__strlen_chk', '__strcpy_chk', '__strncpy_chk', '__memmove_chk', '__vsprintf_chk']	True info Symbols are stripped.
162	lib/arm64-v8a/libmmimgcodec.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	False warning The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	STACK CANARY	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
163	lib/arm64-v8a/libmmtcp.so	True info The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	True info This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.	None info The shared object does not have run-time search path or RPATH set.	None info The shared object does not have RUNPATH set.	True info The shared object has the following fortified functions: ['__FD_ISSET_chk', '__strlen_chk', '__FD_SET_chk']	True info Symbols are stripped.

👤 NIAP ANALYSIS v1.3

NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
1	FCS_RBG_EXT.1.1	Security Functional Requirements	Random Bit Generation Services	The application invoke platform-provided DRBG functionality for its cryptographic operations.
2	FCS_STO_EXT.1.1	Security Functional Requirements	Storage of Credentials	The application does not store any credentials to non-volatile memory.
3	FCS_CKM_EXT.1.1	Security Functional Requirements	Cryptographic Key Generation Services	The application implement asymmetric key generation.
4	FDP_DEC_EXT.1.1	Security Functional Requirements	Access to Platform Resources	The application has access to ['camera', 'NFC', 'microphone', 'bluetooth', 'network connectivity', 'location'].
5	FDP_DEC_EXT.1.2	Security Functional Requirements	Access to Platform Resources	The application has access to ['address book'].

NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
6	FDP_NET_EXT.1.1	Security Functional Requirements	Network Communications	The application has user/application initiated network communications.
7	FDP_DAR_EXT.1.1	Security Functional Requirements	Encryption Of Sensitive Application Data	The application implement functionality to encrypt sensitive data in non-volatile memory.
8	FMT_MEC_EXT.1.1	Security Functional Requirements	Supported Configuration Mechanism	The application invoke the mechanisms recommended by the platform vendor for storing and setting configuration options.
9	FTP_DIT_EXT.1.1	Security Functional Requirements	Protection of Data in Transit	The application does encrypt some transmitted data with HTTPS/TLS/SSH between itself and another trusted IT product.
10	FCS_RBG_EXT.2.1,FCS_RBG_EXT.2.2	Selection-Based Security Functional Requirements	Random Bit Generation from Application	The application perform all deterministic random bit generation (DRBG) services in accordance with NIST Special Publication 800-90A using Hash_DRBG. The deterministic RBG is seeded by an entropy source that accumulates entropy from a platform-based DRBG and a software-based noise source, with a minimum of 256 bits of entropy at least equal to the greatest security strength (according to NIST SP 800-57) of the keys and hashes that it will generate.
11	FCS_CKM.1.1(1)	Selection-Based Security Functional Requirements	Cryptographic Asymmetric Key Generation	The application generate asymmetric cryptographic keys not in accordance with FCS_CKM.1.1(1) using key generation algorithm RSA schemes and cryptographic key sizes of 1024-bit or lower.
12	FCS_COP.1.1(1)	Selection-Based Security Functional Requirements	Cryptographic Operation - Encryption/Decryption	The application perform encryption/decryption not in accordance with FCS_COP.1.1(1), AES-ECB mode is being used.
13	FCS_COP.1.1(2)	Selection-Based Security Functional Requirements	Cryptographic Operation - Hashing	The application perform cryptographic hashing services not in accordance with FCS_COP.1.1(2) and uses the cryptographic algorithm RC2/RC4/MD4/MD5.
14	FCS_COP.1.1(3)	Selection-Based Security Functional Requirements	Cryptographic Operation - Signing	The application perform cryptographic signature services (generation and verification) in accordance with a specified cryptographic algorithm RSA schemes using cryptographic key sizes of 2048-bit or greater.

NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
15	FCS_COP.1.1(4)	Selection-Based Security Functional Requirements	Cryptographic Operation - Keyed-Hash Message Authentication	The application perform keyed-hash message authentication with cryptographic algorithm ['HMAC-SHA-256', 'HMAC-SHA1'] .
16	FCS_HTTPS_EXT.1.1	Selection-Based Security Functional Requirements	HTTPS Protocol	The application implement the HTTPS protocol that complies with RFC 2818.
17	FCS_HTTPS_EXT.1.2	Selection-Based Security Functional Requirements	HTTPS Protocol	The application implement HTTPS using TLS.
18	FCS_HTTPS_EXT.1.3	Selection-Based Security Functional Requirements	HTTPS Protocol	The application notify the user and not establish the connection or request application authorization to establish the connection if the peer certificate is deemed invalid.
19	FIA_X509_EXT.1.1	Selection-Based Security Functional Requirements	X.509 Certificate Validation	The application invoked platform-provided functionality to validate certificates in accordance with the following rules: ['The certificate path must terminate with a trusted CA certificate'].
20	FIA_X509_EXT.2.1	Selection-Based Security Functional Requirements	X.509 Certificate Authentication	The application use X.509v3 certificates as defined by RFC 5280 to support authentication for HTTPS , TLS.
21	FIA_X509_EXT.2.2	Selection-Based Security Functional Requirements	X.509 Certificate Authentication	When the application cannot establish a connection to determine the validity of a certificate, the application allow the administrator to choose whether to accept the certificate in these cases or accept the certificate ,or not accept the certificate.
22	FCS_CKM.1.1(2)	Optional Security Functional Requirements	Cryptographic Symmetric Key Generation	The application shall generate symmetric cryptographic keys using a Random Bit Generator as specified in FCS_RBG_EXT.1 and specified cryptographic key sizes 128 bit or 256 bit.

⚙ DOMAIN MALWARE CHECK

DOMAIN	STATUS	GEOLOCATION
videoapi-sgp.im.qcloud.com	ok	**IP:** 129.226.33.132 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** [Google Map](#)
tmi.sparta.html5.qq.com	ok	**IP:** 180.101.246.15 **Country:** China **Region:** Jiangsu **City:** Nanjing **Latitude:** 32.061668 **Longitude:** 118.777779 **View:** [Google Map](#)
schemas.android.com	ok	No Geolocation information available.
sec.video.qq.com	ok	**IP:** 112.60.13.145 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
wx.gtimg.com	ok	**IP:** 203.205.137.58 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
appcashier256.csstest.unionpay.com	ok	**IP:** 101.231.114.194 **Country:** China **Region:** Shanghai **City:** Shanghai **Latitude:** 31.222219 **Longitude:** 121.458061 **View:** Google Map
y.qq.com	ok	**IP:** 203.205.137.58 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map
test.tim.qq.com	ok	**IP:** 106.55.123.101 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
trtc-sdk-log-1258344699.cos.ap-guangzhou.myqcloud.com	ok	**IP:** 159.75.57.36 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
www.sec.co.kr	ok	**IP:** 112.106.187.200 **Country:** Korea (Republic of) **Region:** Seoul-teukbyeolsi **City:** Seoul **Latitude:** 37.568260 **Longitude:** 126.977829 **View:** Google Map
accounts.google.com	ok	**IP:** 142.250.192.77 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** Google Map
livepull.myqcloud.com	ok	**IP:** 43.154.254.126 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
brand.qbrand.com	ok	No Geolocation information available.
example.com	ok	**IP:** 93.184.216.34 **Country:** United States of America **Region:** Virginia **City:** Ashburn **Latitude:** 39.043720 **Longitude:** -77.487488 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
wxapp.tc.qq.com	ok	**IP:** 101.33.110.204 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** Google Map
dldir1.qq.com	ok	**IP:** 42.99.140.194 **Country:** Japan **Region:** Tokyo **City:** Tokyo **Latitude:** 35.689507 **Longitude:** 139.691696 **View:** Google Map
www.cip.cc	ok	**IP:** 124.70.129.64 **Country:** China **Region:** Guangdong **City:** Guangzhou **Latitude:** 23.116671 **Longitude:** 113.250000 **View:** Google Map
payapp.wechatpay.cn	ok	**IP:** 203.205.254.189 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
api.flutter.dev	ok	**IP:** 199.36.158.100 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)
wechat-android-dev.firebaseio.com	ok	**IP:** 34.120.160.131 **Country:** United States of America **Region:** Missouri **City:** Kansas City **Latitude:** 39.099731 **Longitude:** -94.578568 **View:** [Google Map](#)
www.videolan.org	ok	**IP:** 213.36.253.2 **Country:** France **Region:** Ile-de-France **City:** Paris **Latitude:** 48.853409 **Longitude:** 2.348800 **View:** [Google Map](#)
search.brand.qbrand.com	ok	No Geolocation information available.
mlvbdc.live.qcloud.com	ok	**IP:** 129.226.27.105 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
apd-cable-monitor.teg.tencent-cloud.net	ok	**IP:** 61.142.166.169 **Country:** China **Region:** Guangdong **City:** Foshan **Latitude:** 23.026770 **Longitude:** 113.131477 **View:** [Google Map](#)
help.wechat.com	ok	**IP:** 203.205.239.179 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** [Google Map](#)
purl.org	ok	**IP:** 207.241.239.241 **Country:** United States of America **Region:** California **City:** San Francisco **Latitude:** 37.781734 **Longitude:** -122.459435 **View:** [Google Map](#)
servicewechat.com	ok	**IP:** 129.226.106.233 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
baikebcs.bdimg.com	ok	**IP:** 111.225.213.38 **Country:** China **Region:** Hebei **City:** Langfang **Latitude:** 39.509720 **Longitude:** 116.694717 **View:** Google Map
support.brand.qbrand.com	ok	No Geolocation information available.
brand110.qbrand.com	ok	No Geolocation information available.
trtc-sdk-config-1258344699.file.myqcloud.com	ok	**IP:** 129.227.198.169 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** Google Map
developer.android.com	ok	**IP:** 142.250.192.46 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** Google Map
cc.map.qq.com	ok	**IP:** 43.135.106.201 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
account.qbrand.com	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
conf.qvb.qcloud.com	ok	**IP:** 43.156.223.67 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
www.vdfly.com	ok	**IP:** 47.102.208.96 **Country:** China **Region:** Zhejiang **City:** Hangzhou **Latitude:** 30.293650 **Longitude:** 120.161423 **View:** [Google Map](#)
flutter.dev	ok	**IP:** 199.36.158.100 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)
sdkdc.live.qcloud.com	ok	**IP:** 129.226.27.105 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
www.openssl.org	ok	**IP:** 23.9.115.143 **Country:** India **Region:** Telangana **City:** Hyderabad **Latitude:** 17.375280 **Longitude:** 78.474442 **View:** [Google Map](#)
shp.qpic.cn	ok	**IP:** 43.154.254.150 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
xmlpull.org	ok	**IP:** 185.199.108.153 **Country:** United States of America **Region:** Pennsylvania **City:** California **Latitude:** 40.065632 **Longitude:** -79.891708 **View:** [Google Map](#)
119.29.47.158	ok	**IP:** 119.29.47.158 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
106.55.123.30	ok	**IP:** 106.55.123.30 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
flvmock.tencent.com	ok	No Geolocation information available.
speedtest.trtc.tencent-cloud.com	ok	**IP:** 162.14.6.106 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
www.google.com	ok	**IP:** 142.250.183.68 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** Google Map
schemas.xmlsoap.org	ok	**IP:** 13.107.237.58 **Country:** United States of America **Region:** Washington **City:** Redmond **Latitude:** 47.682899 **Longitude:** -122.120903 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
avmonitortest.trtc.tencent-cloud.com	ok	**IP:** 106.53.137.253 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
www.httpwatch.com	ok	**IP:** 191.236.16.12 **Country:** United States of America **Region:** Virginia **City:** Washington **Latitude:** 38.713451 **Longitude:** -78.159439 **View:** Google Map
picsum.photos	ok	**IP:** 104.26.5.30 **Country:** United States of America **Region:** California **City:** San Francisco **Latitude:** 37.775700 **Longitude:** -122.395203 **View:** Google Map
aq.qbrand.com	ok	No Geolocation information available.
trtc-client-log-overseas-1258344699.cos.ap-singapore.myqcloud.com	ok	**IP:** 43.152.64.193 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
www.unicode.org	ok	**IP:** 64.182.27.164 **Country:** United States of America **Region:** Texas **City:** Dallas **Latitude:** 32.814899 **Longitude:** -96.879204 **View:** Google Map
dns.brand.qbrand.com	ok	No Geolocation information available.
open.weixin.qq.com	ok	**IP:** 203.205.239.154 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
www.winimage.com	ok	**IP:** 198.50.170.91 **Country:** Canada **Region:** Quebec **City:** Beauharnois **Latitude:** 45.316780 **Longitude:** -73.865898 **View:** Google Map
tracker-01.qvb.qcloud.com	ok	**IP:** 43.156.223.194 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
events.my-imcloud.com	ok	**IP:** 43.135.106.170 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
goo.gle	ok	**IP:** 67.199.248.12 **Country:** United States of America **Region:** New York **City:** New York City **Latitude:** 40.739288 **Longitude:** -73.984955 **View:** [Google Map](#)
confinfo.map.qq.com	ok	**IP:** 43.135.106.241 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
action.brand.qbrand.com	ok	No Geolocation information available.
pmir.3g.qq.com	ok	**IP:** 43.135.106.117 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
pd.map.gtimg.com	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
docs.qq.com	ok	**IP:** 203.205.254.103 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map
live.p2p.com	ok	No Geolocation information available.
a.app.qq.com	ok	**IP:** 43.135.106.212 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
en.wikipedia.org	ok	**IP:** 103.102.166.224 **Country:** United States of America **Region:** Indiana **City:** Francisco **Latitude:** 38.333332 **Longitude:** -87.447220 **View:** Google Map
game.weixin.qq.com	ok	**IP:** 203.205.239.154 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
www.wechat.com	ok	**IP:** 101.32.104.169 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** Google Map
127.0.0.1	ok	**IP:** 127.0.0.1 **Country:** - **Region:** - **City:** - **Latitude:** 0.000000 **Longitude:** 0.000000 **View:** Google Map
graph.facebook.com	ok	**IP:** 31.13.79.18 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** Google Map
livepullipv6.myqcloud.com	ok	**IP:** 119.147.190.45 **Country:** China **Region:** Guangdong **City:** Guangzhou **Latitude:** 23.116671 **Longitude:** 113.250000 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
www.csm-testcenter.org	ok	**IP:** 178.63.68.61 **Country:** Germany **Region:** Bayern **City:** Nuremberg **Latitude:** 49.447781 **Longitude:** 11.068330 **View:** [Google Map](#)
common-proxyintl.rtc.tencent.com	ok	**IP:** 43.156.255.121 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
appchannel.html5.qq.com	ok	**IP:** 43.154.240.9 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
dyn.map.qq.com	ok	**IP:** 129.226.106.120 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
payapp.weixin.qq.com	ok	**IP:** 203.205.254.189 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)
tenpay.wechatpay.cn	ok	**IP:** 203.205.234.95 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** [Google Map](#)
wxsnsdythumb.wxs.qq.com	ok	**IP:** 101.33.110.30 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** [Google Map](#)
mp4v2.googlecode.com	ok	**IP:** 142.251.10.82 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)
ns.adobe.com	ok	No Geolocation information available.
i.picsum.photos	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
www.ietf.org	ok	**IP:** 104.16.44.99 **Country:** United States of America **Region:** Texas **City:** Dallas **Latitude:** 32.783058 **Longitude:** -96.806671 **View:** Google Map
119.29.29.98	ok	**IP:** 119.29.29.98 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map
github.com	ok	**IP:** 20.207.73.82 **Country:** United States of America **Region:** Washington **City:** Redmond **Latitude:** 47.682899 **Longitude:** -122.120903 **View:** Google Map
support.brand110.com	ok	No Geolocation information available.
weixin110.qq.com	ok	**IP:** 129.226.102.161 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
channels.weixin.qq.com	ok	**IP:** 203.205.234.86 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
wx.tenpay.com	ok	**IP:** 203.205.234.67 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
www.qq.com	ok	**IP:** 104.122.223.71 **Country:** India **Region:** Tamil Nadu **City:** Chennai **Latitude:** 13.087840 **Longitude:** 80.278473 **View:** Google Map
appcashier.test.95516.com	ok	**IP:** 139.215.228.99 **Country:** China **Region:** Jilin **City:** Changchun **Latitude:** 43.880001 **Longitude:** 125.322777 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
log.qvb.qcloud.com	ok	**IP:** 43.129.255.75 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
analytics.map.qq.com	ok	**IP:** 43.135.106.241 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
softroute.map.qq.com	ok	**IP:** 43.135.106.201 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
gtimg.wechatpay.cn	ok	**IP:** 203.205.137.181 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
common-proxy-test.rtc.tencent.com	ok	**IP:** 175.27.204.228 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
kf.qbrand.com	ok	No Geolocation information available.
mp.weixin.qq.com	ok	**IP:** 203.205.239.154 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
open.brand.qbrand.com	ok	No Geolocation information available.
xml.org	ok	**IP:** 104.239.240.11 **Country:** United States of America **Region:** Texas **City:** Windcrest **Latitude:** 29.499678 **Longitude:** -98.399246 **View:** Google Map
conf.sdk.qcloud.com	ok	**IP:** 101.35.76.186 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
tcdns.myqcloud.com	ok	**IP:** 129.226.1.133 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** [Google Map](#)
support.brand.com	ok	No Geolocation information available.
upage.imtt.qq.com	ok	**IP:** 203.205.136.160 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)
www.googleapis.com	ok	**IP:** 216.58.203.42 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)
mmbiz.qpic.cn	ok	**IP:** 119.28.165.18 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
inland-sdklog.trtc.tencent-cloud.com	ok	**IP:** 109.244.129.219 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
mp.weixinbridge.com	ok	**IP:** 203.205.239.154 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** [Google Map](#)
www.w3.org	ok	**IP:** 104.18.23.19 **Country:** United States of America **Region:** California **City:** San Francisco **Latitude:** 37.775700 **Longitude:** -122.395203 **View:** [Google Map](#)
crbug.com	ok	**IP:** 216.239.32.29 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)
ad.wx.com	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
wechat.com	ok	**IP:** 43.154.240.250 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
maplbs-40171.sh.gfp.tencent-cloud.com	ok	**IP:** 129.226.102.53 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map
s.qzone.qq.com	ok	**IP:** 203.205.254.103 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map
short.weixin.qq.com	ok	**IP:** 43.129.255.26 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
mpvideo.qpic.cn	ok	**IP:** 203.205.159.45 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
weixin.qq.com	ok	**IP:** 43.129.254.124 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
api.facebook.com	ok	**IP:** 31.13.79.18 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** Google Map
aomediacodec.github.io	ok	**IP:** 185.199.110.153 **Country:** United States of America **Region:** Pennsylvania **City:** California **Latitude:** 40.065632 **Longitude:** -79.891708 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
wxsnsdy.wxs.qq.com	ok	**IP:** 101.33.110.105 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** Google Map
intl-sdklog.trtc.tencent-cloud.com	ok	**IP:** 43.156.86.141 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
api.youtu.qq.com	ok	**IP:** 203.205.235.31 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
dldir1v6.qq.com	ok	**IP:** 203.205.137.113 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
long.open.weixin.qq.com	ok	**IP:** 109.244.217.35 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** Google Map
musict.proxy.music.qq.com	ok	**IP:** 119.147.6.229 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
r.avlab.qq.com	ok	**IP:** 0.0.0.1 **Country:** - **Region:** - **City:** - **Latitude:** 0.000000 **Longitude:** 0.000000 **View:** Google Map
mapvectors.map.qq.com	ok	**IP:** 129.226.103.26 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
support.weixin.qq.com	ok	**IP:** 43.129.254.124 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
liteav.sdk.qcloud.com	ok	**IP:** 129.227.198.177 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** [Google Map](#)
brand.com	ok	**IP:** 34.102.136.180 **Country:** United States of America **Region:** Missouri **City:** Kansas City **Latitude:** 39.099731 **Longitude:** -94.578568 **View:** [Google Map](#)
m.facebook.com	ok	**IP:** 31.13.79.35 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
tcdnsipv6.myqcloud.com	ok	**IP:** 0.0.0.1 **Country:** - **Region:** - **City:** - **Latitude:** 0.000000 **Longitude:** 0.000000 **View:** Google Map
docs.rs	ok	**IP:** 18.155.49.19 **Country:** United States of America **Region:** Washington **City:** Seattle **Latitude:** 47.627499 **Longitude:** -122.346199 **View:** Google Map
rd.wechat.com	ok	**IP:** 203.205.239.154 **Country:** China **Region:** Guangdong **City:** Shenzhen **Latitude:** 22.545540 **Longitude:** 114.068298 **View:** Google Map
cloud.tim.qq.com	ok	**IP:** 129.226.38.61 **Country:** India **Region:** Maharashtra **City:** Mumbai **Latitude:** 19.014410 **Longitude:** 72.847939 **View:** Google Map

DOMAIN	STATUS	GEOLOCATION
support.wechat.com	ok	**IP:** 101.32.133.53 **Country:** Singapore **Region:** Singapore **City:** Singapore **Latitude:** 1.289670 **Longitude:** 103.850067 **View:** [Google Map](#)
119.29.29.29	ok	**IP:** 119.29.29.29 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)
speedtestint.trtc.tencent-cloud.com	ok	**IP:** 43.156.86.158 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
test1-1300373701.cos.ap-guangzhou.myqcloud.com	ok	**IP:** 159.75.57.69 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
common-proxy.rtc.tencent.com	ok	**IP:** 106.55.209.148 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
mmgame.qpic.cn	ok	**IP:** 203.205.137.235 **Country:** Hong Kong **Region:** Hong Kong **City:** Hong Kong **Latitude:** 22.285521 **Longitude:** 114.157692 **View:** [Google Map](#)
wx.qlogo.cn	ok	**IP:** 43.156.222.200 **Country:** China **Region:** Beijing **City:** Beijing **Latitude:** 39.907501 **Longitude:** 116.397232 **View:** [Google Map](#)
www.webrtc.org	ok	**IP:** 142.250.192.46 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** [Google Map](#)

DOMAIN	STATUS	GEOLOCATION
lame.sf.net	ok	**IP:** 104.18.26.198 **Country:** United States of America **Region:** California **City:** San Francisco **Latitude:** 37.775700 **Longitude:** -122.395203 View: Google Map

🗄 FIREBASE DATABASES

FIREBASE URL	DETAILS
https://wechat-android-dev.firebaseio.com	info App talks to a Firebase Database.

✉ EMAILS

EMAIL	FILE
roomannouncement@app.origin	ji/h.java
roomaa@app.origin	ji/j.java
roomannouncement@app.origin	si/c.java
danikula@gmail.com	d6/h.java
poi_icon@2x.png poi_icon_indoor_ex@2x.png icon_indoor_ex_night@2x.png	com/tencent/mapsdk/internal/ej.java

EMAIL	FILE
xxx@email.elided	com/tencent/liteav/base/PiiElider.java
channels@tencent.com□□ channels@tencent.com	Android String Resource
ftp@example.com	lib/arm64-v8a/libDownloadProxy.so
ftp@example.com	lib/arm64-v8a/libTPCore-master.so
_httpparser@13463476.responsepa lectiontoolbarbutton@610392285.text _future@4048458.immediate _growablelist@0150898._literal _bigintimpl@0150898._fromint _list@0150898.filled _link@14069316.fromrawpat _growablelist@0150898.withcapaci _receiveportimpl@1026248.fromrawrec _growablelist@0150898._literal2 _bigintimpl@0150898.from _internetaddress@14069316.fromstring _list@0150898.empty _directory@14069316.fromrawpat _growablelist@0150898.empty _colorfilter@16065589.srgbtoline _colorfilter@16065589.matrix _imagefilter@16065589.blur _growablelist@0150898._literal4 storationinformation@1005124995.fromserial _growablelist@0150898.of _list@0150898._ofimmutab _colorfilter@16065589.lineartosr ==_list@0150898.generate== _typeerror@0150898._create _list@0150898._ofgrowabl lectiontoolbarbutton@726113492.text _list@0150898._ofother _nativesocket@14069316.normal _growablelist@0150898._literal8 _future@4048458.zonevalue	lib/arm64-v8a/libapp.so

EMAIL	FILE
_double@0150898.fromintege _growablelist@0150898._literal6 _timer@1026248.periodic	lib/arm64-v8a/libapp.so
_casterror@0150898._create _invocationmirror@0150898._withtype _colorfilter@16065589.mode _imagefilter@16065589.fromcolorf pp_session_word_link@3x.png _growablelist@0150898._literal1 _uri@0150898.file _growablelist@0150898._ofgrowabl _utf8encoder@9003594.withbuffer _growablelist@0150898._ofimmutab _cookie@13463476.fromsetcoo authenticationscheme@13463476.fromstring _growablelist@0150898._withdata _growablelist@0150898._literal3 _growablelist@0150898._ofother _list@0150898._oflist _growablelist@0150898._literal5 ngstreamsubscription@4048458.zoned _assertionerror@0150898._create _immutablelist@0150898._from _uri@0150898.directory _file@14069316.fromrawpat _growablelist@0150898.generate _uri@0150898.notsimple _growablelist@0150898._literal7 _growablelist@0150898._ofefficie _future@4048458.immediatee _growablelist@0150898._oflist	
y@route_grown_color.vs jrs@cs.berkeley	lib/arm64-v8a/libtxmapengine.so
appro@openssl.org	lib/arm64-v8a/libliteavsdk.so
appro@openssl.org	lib/arm64-v8a/libwechatnormsg.so
appro@openssl.org	lib/arm64-v8a/libandromeda.so
appro@openssl.org	lib/arm64-v8a/libtxffmpeg.so

EMAIL	FILE
appro@openssl.org	lib/arm64-v8a/libmmwebrtc.so
appro@openssl.org	lib/arm64-v8a/libflutter.so

🕵 TRACKERS

TRACKER	CATEGORIES	URL
Google Firebase Analytics	Analytics	https://reports.exodus-privacy.eu.org/trackers/49
WeChat Location		https://reports.exodus-privacy.eu.org/trackers/76

🔑 HARDCODED SECRETS

POSSIBLE SECRETS
"api" : "□□"
"aws" : "□□□"
"firebase_database_url" : "https://wechat-android-dev.firebaseio.com"
"google_api_key" : "AIzaSyBVD4oJO2EIrOnVGNUtRD_4VC1L4p7mdJ4"
"google_crash_reporting_api_key" : "AIzaSyBVD4oJO2EIrOnVGNUtRD_4VC1L4p7mdJ4"
"jwt" : "□${WXTeenMode_reg}□"

POSSIBLE SECRETS
"timeline_wordingkey_for_mmopen_jumpapp" : "□□□"
"timeline_wordingkey_for_mmopen_jumpurl" : "□□□□"
"timeline_wordingkey_for_mmopen_showranklist" : "□□□□□"
<mark>"key" : "□□□□"</mark>
"api" : "Notifications"
"aws" : "Deleted"
"jwt" : "${WXTeenMode_reg}"
"timeline_wordingkey_for_mmopen_jumpapp" : "Play"

▶ PLAYSTORE INFORMATION

Title: WeChat

Score: 3.6636338 **Installs:** 100,000,000+ **Price:** 0 **Android Version Support: Category:** Communication **Play Store URL:** com.tencent.mm

Developer Details: WeChat International Pte. Ltd., WeChat+International+Pte.+Ltd., 10 Anson Rd, #21-07, International Plaza, Singapore 079903, http://www.wechat.com, support@help.wechat.com,

Release Date: Jan 30, 2011 **Privacy Policy:** Privacy link

Description:

WeChat is more than a messaging and social media app – it is a lifestyle for over one billion users across the world. Chat and make calls with friends, share your life's favorite Moments, enjoy mobile payment features, and much more. Why do over one billion people use WeChat? - MORE WAYS TO CHAT: Message friends using text, photo, voice, video, location sharing, and more. Create group chats with up to 500 members. - VOICE & VIDEO CALLS: High-quality voice and video calls to anywhere in the world. Make group video calls with up to 9 people. - MOMENTS: Share your favorite moments. Post photos, videos, and more to your Moments stream. - STATUS: post your status to capture your mood and share an ephemeral experience with friends - STICKER GALLERY: Browse thousands of fun, animated stickers to help express yourself in chats, including stickers with your favorite cartoon and movie characters. - CUSTOM STICKERS: Make chatting more unique with custom stickers and Selfie Stickers feature. - REAL-TIME LOCATION: Not good at explaining directions? Share your real-time location with the press of a button. -PAY: Enjoy the convenience of world-leading mobile payment features with Pay and Wallet (*only available in certain regions). - WECHAT OUT: Make calls to mobile phones and landlines around the globe at super low rates (*only available in certain regions). - LANGUAGE SUPPORT: Localized in 18 different languages and can translate friends'

messages and Moments posts. - BETTER PRIVACY: Giving you the highest level of control over your privacy, WeChat is certified by TRUSTe. - EXPAND YOUR WORLD WITH WEIXIN SERVICES: Activate Channels, Official Accounts, Mini Programs, and other features offered via WeChat's sister service, Weixin. - AND MUCH MORE...

Report Generated by - MobSF v3.6.4 Beta

Mobile Security Framework (MobSF) is an automated, all-in-one mobile application (Android/iOS/Windows) pen-testing, malware analysis and security assessment framework capable of performing static and dynamic analysis.