

ANDROID STATIC ANALYSIS REPORT



A Castlight (12.11.0)

Package Name:	com.castlight.clh.view
Scan Date:	Aug. 29, 2025, 9:07 p.m.
App Security Score:	55/100 (MEDIUM RISK
Grade:	
Trackers Detection:	2/432



派 HIGH	▲ MEDIUM	i INFO	✓ SECURE	Q HOTSPOT
2	16	3	3	1

FILE INFORMATION

File Name: com.castlight.clh.view_40601.apk

Size: 85.24MB

MD5: 77bcc2b67f9b6aa3093b9018c5fbad13

SHA1: bf5194e236df5eb9fc996f3bd0c555aacddeb6aa

SHA256: 8f1c6e810fbce5bbe014ac10e6f88971762662ace35aa171bbf2872ac1ee4d8a

i APP INFORMATION

App Name: Castlight

Package Name: com.castlight.clh.view

Main Activity: com.castlight.clh.view.MainActivity

Target SDK: 34 Min SDK: 28 Max SDK:

Android Version Name: 12.11.0 **Android Version Code:** 40601

APP COMPONENTS

Activities: 12 Services: 10 Receivers: 8 Providers: 6

Exported Activities: 2
Exported Services: 1
Exported Receivers: 3

Exported Providers: O

***** CERTIFICATE INFORMATION

Binary is signed v1 signature: False v2 signature: True v3 signature: False v4 signature: False

X.509 Subject: ST=US, L=SF, O=Castlighthealth, CN=Castlighthealth

Signature Algorithm: rsassa_pkcs1v15 Valid From: 2011-11-02 09:57:53+00:00 Valid To: 2061-10-20 09:57:53+00:00

Issuer: ST=US, L=SF, O=Castlighthealth, CN=Castlighthealth

Serial Number: 0x4eb11421 Hash Algorithm: sha1

md5: 6f46d5ab68747e3e2fbd62e1ef89c03c

sha1: 299734bee6737f822a348f9042890822de27ce5e

sha256: cecb264eaafd96f3650b1808f0e1268d5da3b6413b1a4281e1dc0055a07eab68

PublicKey Algorithm: rsa

Bit Size: 1024

Fingerprint: af03ad71df5651faebeb7a09371a1cabb56460f6a452597e2b82cffd76ed8f50

Found 1 unique certificates

EXAMPLICATION PERMISSIONS

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.SCHEDULE_EXACT_ALARM	normal	permits exact alarm scheduling for background work.	Allows an app to use exact alarm scheduling APIs to perform timing sensitive background work.
android.permission.INTERNET	normal	full Internet access	Allows an application to create network sockets.

PERMISSION	STATUS	INFO	DESCRIPTION
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.ACCESS_NETWORK_STATE	normal	view network status	Allows an application to view the status of all networks.
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.RECORD_AUDIO	dangerous	record audio	Allows application to access the audio record path.
android.permission.BLUETOOTH	normal	create Bluetooth connections	Allows applications to connect to paired bluetooth devices.
android.permission.CALL_PHONE	dangerous	directly call phone numbers	Allows the application to call phone numbers without your intervention. Malicious applications may cause unexpected calls on your phone bill. Note that this does not allow the application to call emergency numbers.
android.permission.USE_BIOMETRIC	normal	allows use of device- supported biometric modalities.	Allows an app to use device supported biometric modalities.
android.permission.READ_PHONE_STATE	dangerous	read phone state and identity	Allows the application to access the phone features of the device. An application with this permission can determine the phone number and serial number of this phone, whether a call is active, the number that call is connected to and so on.

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.BLUETOOTH_CONNECT	dangerous	necessary for connecting to paired Bluetooth devices.	Required to be able to connect to paired Bluetooth devices.
android.permission.READ_EXTERNAL_STORAGE	dangerous	read external storage contents	Allows an application to read from external storage.
android.permission.WRITE_EXTERNAL_STORAGE	dangerous	read/modify/delete external storage contents	Allows an application to write to external storage.
android.permission.VIBRATE	normal	control vibrator	Allows the application to control the vibrator.
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.WAKE_LOCK	normal	prevent phone from sleeping	Allows an application to prevent the phone from going to sleep.
android.permission.POST_NOTIFICATIONS	dangerous	allows an app to post notifications.	Allows an app to post notifications
android.permission.READ_CALENDAR	dangerous	read calendar events	Allows an application to read all of the calendar events stored on your phone. Malicious applications can use this to send your calendar events to other people.
android.permission.WRITE_CALENDAR	dangerous	add or modify calendar events and send emails to guests	Allows an application to add or change the events on your calendar, which may send emails to guests. Malicious applications can use this to erase or modify your calendar events or to send emails to guests.
android.permission.BODY_SENSORS	dangerous	grants access to body sensors, such as heart rate.	Allows an application to access data from sensors that the user uses to measure what is happening inside his/her body, such as heart rate.

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.ACTIVITY_RECOGNITION	dangerous	allow application to recognize physical activity	Allows an application to recognize physical activity.
android.gms.permission.ACTIVITY_RECOGNITION	dangerous	allow application to recognize physical activity	Allows an application to recognize physical activity.
android.permission.FOREGROUND_SERVICE	normal	enables regular apps to use Service.startForeground.	Allows a regular application to use Service.startForeground.
android.permission.USE_FINGERPRINT	normal	allow use of fingerprint	This constant was deprecated in API level 28. Applications should request USE_BIOMETRIC instead.
com.google.android.c2dm.permission.RECEIVE	normal	recieve push notifications	Allows an application to receive push notifications from cloud.
com.google.android.finsky.permission.BIND_GET_INSTALL_REFERRER_SERVICE	normal	permission defined by google	A custom permission defined by Google.
com.castlight.clh.view.DYNAMIC_RECEIVER_NOT_EXPORTED_PERMISSION	unknown	Unknown permission	Unknown permission from android reference
android.permission.ACCESS_WIFI_STATE	normal	view Wi-Fi status	Allows an application to view the information about the status of Wi-Fi.
android.permission.MODIFY_AUDIO_SETTINGS	normal	change your audio settings	Allows application to modify global audio settings, such as volume and routing.
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.
com.google.android.providers.gsf.permission.READ_GSERVICES	unknown	Unknown permission	Unknown permission from android reference



FILE	DETAILS			
77bcc2b67f9b6aa3093b9018c5fbad13.apk	FINDINGS		DETAILS	
7/DCC2D0713b0dd3030303016C3Ibdu13.apk	Protector		FreeRASP	
	FINDINGS	DETAILS		
	yara_issue	yara issue - dex file recognized by apkid but not yara module		
classes.dex	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 Build.TAGS check SIM operator check network operator name check subscriber ID check		
	Anti Debug Code Debug.isDebuggerConnected() check		neck	
	Compiler unknown (please file detection issue!)		sue!)	

■ BROWSABLE ACTIVITIES

ACTIVITY	INTENT						
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ACTIVITY	INTENT
com.castlight.clh.view.MainActivity	Schemes: Castlight://, castlight://, https://, Hosts: click.secure.castlighthealth.com, m.us.castlighthealth.com, m.denpreprod.castlighthealth.com, m.gcp-int.castlighthealth.com, m.gcp-qa.castlighthealth.com, us.castlighthealth.com, denpreprod.castlighthealth.com, gcp-int.castlighthealth.com, gcp-qa.castlighthealth.com, m.gcp-preprod.castlighthealth.com, gcp-prod.castlighthealth.com, gcp-prod.castlighthealth.com, Path Prefixes: /redirect.html, /?redirect_token, /oidc_redirect.html, /oidc_login_initiation.html,

△ NETWORK SECURITY

NO	SCOPE	SEVERITY	DESCRIPTION

CERTIFICATE ANALYSIS

HIGH: 1 | WARNING: 0 | INFO: 1

TITLE	SEVERITY	DESCRIPTION
Signed Application	info	Application is signed with a code signing certificate
Certificate algorithm vulnerable to hash collision	high	Application is signed with SHA1withRSA. SHA1 hash algorithm is known to have collision issues.

Q MANIFEST ANALYSIS

HIGH: 0 | WARNING: 7 | INFO: 0 | SUPPRESSED: 0

N	10	ISSUE	SEVERITY	DESCRIPTION
1		App can be installed on a vulnerable Android version Android 9, minSdk=28]	warning	This application can be installed on an older version of android that has multiple vulnerabilities. Support an Android version => 10, API 29 to receive reasonable security updates.

NO	ISSUE	SEVERITY	DESCRIPTION
2	Activity (com.castlight.clh.view.plugins.VideoPlayerActivity) is not Protected. [android:exported=true]	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.
3	Activity (com.castlight.clh.view.plugins.amwell.util.CSVisitFinishedActivity) is not Protected. [android:exported=true]	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.
4	Broadcast Receiver (nl.xservices.plugins.ShareChooserPendingIntent) is not Protected. [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.
5	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.
6	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.
7	Broadcast Receiver (androidx.profileinstaller.ProfileInstallReceiver) 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.

</> CODE ANALYSIS

HIGH: 1 | WARNING: 7 | INFO: 2 | SECURE: 2 | SUPPRESSED: 0

NO	ISSUE	SEVERITY	STANDARDS	FILES
1	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	a0/d.java a3/f0.java a3/g0.java a3/h0.java a5/f.java a5/h.java b4/a.java b5/f.java c4/a.java com/americanwell/sdk/internal/b/n.java com/salesforce/android/service/common/utilities /lifecycle/LifecycleEvaluator.java com/salesforce/android/service/common/utilities /lifecycle/LifecycleMetricWatcher.java com/salesforce/android/service/common/utilities /lifecycle/LifecycleStateWatcher.java f3/d.java h3/a.java j3/f.java n2/d.java n2/i.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAc cessor.java p0/r.java r/c.java r/c.java uk/co/workingedge/phonegap/plugin/LaunchRevi ew.java w0/h.java w2/a.java w2/b.java w2/b.java w2/j.java w2/l.java w2/l.java w2/l.java w2/l.java w2/l.java w2/l.java

NO	ISSUE	SEVERITY	STANDARDS	x/p0.java LufjS va x2/h.java
				y0/c.java z2/g.java z2/h.java z3/f0.java
2	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	a0/n.java com/akamai/botman/h.java com/americanwell/sdk/internal/b/o.java e7/d.java h7/j.java i7/e.java q3/a.java r1/d1.java s1/a.java s1/a.java x8/a.java x8/b.java y8/a.java z3/x2.java
3	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	z3/x2.java
4	This App may have root detection capabilities.	secure	OWASP MASVS: MSTG-RESILIENCE-1	a5/h.java
5	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	com/capacitorjs/plugins/camera/CameraUtils.java com/getcapacitor/BridgeWebChromeClient.java v2/i.java w0/h.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
6	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	com/americanwell/sdk/entity/SDKSuggestion.java com/americanwell/sdk/entity/SDKSuggestion.java com/americanwell/sdk/internal/AWSDKImpl.java com/americanwell/sdk/manager/ValidationConst ants.java com/capacitorjs/plugins/localnotifications/LocalN otificationManager.java com/capacitorjs/plugins/localnotifications/Notific ationStorage.java com/capacitorjs/plugins/localnotifications/Timed NotificationPublisher.java com/getcapacitor/AppUUID.java com/getcapacitor/Bridge.java com/getcapacitor/Plugin.java com/salesforce/android/chat/core/internal/filetra nsfer/FileUploadRequestComposer.java com/salesforce/android/service/common/liveage ntclient/SessionInfo.java com/salesforce/android/service/common/liveage ntclient/request/LiveAgentRequest.java o/a.java uk/co/workingedge/phonegap/plugin/LaunchNavi gatorPlugin.java
7	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/capacitorjs/plugins/camera/CameraUtils.java com/capacitorjs/plugins/filesystem/Filesystem.jav a com/getcapacitor/BridgeWebChromeClient.java com/getcapacitor/FileUtils.java com/salesforce/android/chat/ui/internal/filetransf er/ImageContentResolver.java nl/xservices/plugins/SocialSharing.java
8	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/capacitorjs/plugins/clipboard/Clipboard.java nl/xservices/plugins/SocialSharing.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	b7/g.java com/americanwell/sdk/internal/b/k.java com/americanwell/sdk/internal/b/m.java com/americanwell/sdk/internal/b/n.java com/americanwell/sdk/internal/d/d/f.java n2/d.java n2/h.java n2/h.java o2/j.java o2/j.java o2/k.java z3/b0.java z3/e.java z3/g1.java z3/u2.java
10	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	a2/c.java f3/b.java o6/b.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	com/akamai/botman/ac.java
12	This App uses SSL certificate pinning to detect or prevent MITM attacks in secure communication channel.	secure	OWASP MASVS: MSTG-NETWORK-4	com/americanwell/sdk/internal/util/APIUtil.java

> SHARED LIBRARY BINARY ANALYSIS

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
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NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
1	arm64- v8a/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['memcpy_chk', 'vsnprintf_chk', 'FD_SET_chk', 'FD_CLR_chk', 'strchr_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
2	arm64-v8a/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
3	arm64-v8a/libclib.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
4	arm64-v8a/libtmlib.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
5	arm64-v8a/libsecurity.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
6	arm64-v8a/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
7	x86_64/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk', '_vsnprintf_chk', 'FD_SET_chk', 'FD_ISSET_chk', 'FD_CLR_chk', 'strchr_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
8	x86_64/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
9	x86_64/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
10	x86_64/libtmlib.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False Warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
11	x86_64/libsecurity.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
12	x86_64/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
13	armeabi- v7a/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
14	armeabi-v7a/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
15	armeabi-v7a/libclib.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
16	armeabi-v7a/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_vsnprintf_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
17	armeabi-v7a/libsecurity.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
18	armeabi-v7a/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
19	x86/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
20	x86/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
21	x86/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
22	x86/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
23	x86/libsecurity.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
24	x86/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
25	arm64- v8a/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['memcpy_chk', 'vsnprintf_chk', 'FD_SET_chk', 'FD_ISSET_chk', 'FD_CLR_chk', 'strchr_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
26	arm64-v8a/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
27	arm64-v8a/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
28	arm64-v8a/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
29	arm64-v8a/libsecurity.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
30	arm64-v8a/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
31	x86_64/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk', '_vsnprintf_chk', '_FD_SET_chk', '_FD_ISSET_chk', '_FD_CLR_chk', '_strchr_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
32	x86_64/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
33	x86_64/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
34	x86_64/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
35	x86_64/libsecurity.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
36	x86_64/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
37	armeabi- v7a/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
38	armeabi-v7a/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
39	armeabi-v7a/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
40	armeabi-v7a/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_vsnprintf_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
41	armeabi-v7a/libsecurity.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
42	armeabi-v7a/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['_memcpy_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
43	x86/libjingle_peerconnection_so.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
44	x86/libpbkdf2_native.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
45	x86/libclib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['FD_SET_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
46	x86/libtmlib.so	True info The binary has NX bit set. This marks a memory page non- executable making attacker injected shellcode non- executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	False warning The binary 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. This check is not applicable for Dart/Flutter libraries.	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
47	x86/libsecurity.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['vsprintf_chk', 'strlen_chk']	True info Symbols are stripped.

NO	SHARED OBJECT	NX	PIE	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
48	x86/libpolarssl.so	True info The binary has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.	Dynamic Shared Object (DSO) info The shared object is build with - fPIC flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.	True info This binary 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.	Full RELRO info This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.	None info The binary does not have run-time search path or RPATH set.	None info The binary does not have RUNPATH set.	True info The binary has the following fortified functions: ['memcpy_chk']	True info Symbols are stripped.

■ NIAP ANALYSIS v1.3

NO IDENTIFIER REQUIREMENT FEATORE DESCRIPTION		NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
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BEHAVIOUR ANALYSIS

RULE ID	BEHAVIOUR	LABEL	FILES
00063	Implicit intent(view a web page, make a phone call, etc.)	control	com/americanwell/sdk/internal/d/e/b.java com/capacitorjs/plugins/applauncher/AppLauncherPlugin.java com/capacitorjs/plugins/browser/Browser.java com/capacitorjs/plugins/browser/BrowserPlugin.java com/capacitorjs/plugins/camera/CameraPlugin.java com/capacitorjs/plugins/localnotifications/LocalNotificationManager.java com/capacitorjs/plugins/localnotifications/LocalNotificationsPlugin.java com/capacitorjs/plugins/localnotifications/LocalNotificationsPlugin.java com/castlight/clh/view/plugins/CallNumber.java com/castlight/clh/view/plugins/CapacitorVideoPlayer.java com/getcapacitor/Bridge.java com/getcapacitor/Bridge.java com/phonegap/plugins/nativesettings/NativeSettings.java com/ryltsov/alex/plugins/file/opener/FileOpenerPlugin.java com/salesforce/android/chat/ui/internal/chatfeed/viewholder/ReceivedLinkPreviewMessageViewH older.java com/samsung/android/sdk/healthdata/HealthConnectionErrorResult.java nl/xservices/plugins/Calendar.java uk/co/workingedge/LaunchNavigator.java uk/co/workingedge/LaunchNavigator.java uk/co/workingedge/phonegap/plugin/LaunchReview.java w2/f.java x2/f.java z3/w1.java
00051	Implicit intent(view a web page, make a phone call, etc.) via setData	control	com/capacitorjs/plugins/applauncher/AppLauncherPlugin.java com/capacitorjs/plugins/browser/Browser.java com/castlight/clh/view/plugins/CallNumber.java nl/xservices/plugins/Calendar.java uk/co/workingedge/LaunchNavigator.java x2/f.java
00089	Connect to a URL and receive input stream from the server	command network	com/akamai/botman/b.java com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/AssetUtil.java com/getcapacitor/plugin/util/HttpRequestHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java n2/i.java p6/c.java z3/j0.java z3/v1.java

RULE ID	BEHAVIOUR	LABEL	FILES
00094	Connect to a URL and read data from it	command network	com/capacitorjs/plugins/filesystem/Filesystem.java com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/AssetUtil.java com/getcapacitor/plugin/util/HttpRequestHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java z3/j0.java z3/v1.java
00108	Read the input stream from given URL	network command	com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/AssetUtil.java com/getcapacitor/plugin/util/HttpRequestHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java z3/j0.java z3/v1.java
00036	Get resource file from res/raw directory	reflection	com/capacitorjs/plugins/browser/Browser.java com/capacitorjs/plugins/localnotifications/LocalNotificationManager.java com/capacitorjs/plugins/localnotifications/NotificationChannelManager.java com/capacitorjs/plugins/pushnotifications/NotificationChannelManager.java com/getcapacitor/AndroidProtocolHandler.java com/getcapacitor/Bridge.java com/getcapacitor/plugin/util/AssetUtil.java com/phonegap/plugins/nativesettings/NativeSettings.java uk/co/workingedge/phonegap/plugin/LaunchReview.java x2/f.java

RULE ID	BEHAVIOUR	LABEL	FILES
00013	Read file and put it into a stream	file	c0/d.java com/americanwell/sdk/internal/b/o.java com/capacitorjs/plugins/filesystem/Filesystem.java com/fasterxml/jackson/core/TokenStreamFactory.java com/fasterxml/jackson/databind/ObjectReader.java com/getcapacitor/AndroidProtocolHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java h3/a.java h7/i.java n2/j.java q5/b0.java t5/d.java v2/i.java w0/h.java
00022	Open a file from given absolute path of the file	file	com/capacitorjs/plugins/camera/CameraPlugin.java com/capacitorjs/plugins/filesystem/Filesystem.java com/capacitorjs/plugins/filesystem/FilesystemPlugin.java com/fasterxml/jackson/databind/ser/std/FileSerializer.java com/getcapacitor/FileUtils.java com/getcapacitor/plugin/util/AssetUtil.java r1/a.java w0/h.java
00012	Read data and put it into a buffer stream	file	w0/h.java
00091	Retrieve data from broadcast	collection	com/capacitorjs/plugins/pushnotifications/PushNotificationsPlugin.java com/getcapacitor/Bridge.java r9/b.java
00109	Connect to a URL and get the response code	network command	com/akamai/botman/b.java com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/HttpRequestHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java n2/i.java p6/c.java s2/c.java v2/c.java

RULE ID	BEHAVIOUR LABEL		FILES
00034	Query the current data network type collection network		com/americanwell/sdk/internal/util/b.java
00183	Get current camera parameters and change the setting.		org/webrtc/Camera1Session.java
00112	Get the date of the calendar event collection calendar		com/americanwell/sdk/entity/SDKLocalDate.java com/fasterxml/jackson/databind/ser/std/StdKeySerializers.java com/fasterxml/jackson/databind/util/StdDateFormat.java nl/xservices/plugins/Calendar.java
00096	6 Connect to a URL and set request method command network		com/akamai/botman/b.java com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/HttpRequestHandler.java n2/i.java
00123	Save the response to JSON after connecting to the remote server	network command	com/getcapacitor/plugin/util/CapacitorHttpUrlConnection.java com/getcapacitor/plugin/util/HttpRequestHandler.java
00030	Connect to the remote server through the given URL	network	com/getcapacitor/WebViewLocalServer.java com/getcapacitor/plugin/util/AssetUtil.java com/getcapacitor/plugin/util/HttpRequestHandler.java com/samsung/android/sdk/internal/healthdata/DeviceUtil.java
00072	Write HTTP input stream into a file	command network file	com/getcapacitor/plugin/util/AssetUtil.java
00024	Write file after Base64 decoding	reflection file	com/capacitorjs/plugins/camera/CameraPlugin.java com/capacitorjs/plugins/filesystem/Filesystem.java v2/i.java
00001	Initialize bitmap object and compress data (e.g. JPEG) into bitmap object	camera	com/castlight/clh/view/plugins/amwell/services/SecureMessageService.java
00189	Get the content of a SMS message	sms	com/salesforce/android/chat/ui/internal/filetransfer/ContentQueryHelper.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java

RULE ID	BEHAVIOUR	LABEL	FILES
00188	Get the address of a SMS message	sms	com/salesforce/android/chat/ui/internal/filetransfer/ContentQueryHelper.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00052	Deletes media specified by a content URI(SMS, CALL_LOG, File, etc.)		nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00009	Put data in cursor to JSON object file		com/americanwell/sdk/internal/b/n.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java v2/i.java
00011	Query data from URI (SMS, CALLLOGS)	sms calllog collection	nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00010	Read sensitive data(SMS, CALLLOG) and put it into JSON object	sms calllog collection	nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java v2/i.java
00191	Get messages in the SMS inbox	sms	com/getcapacitor/FileUtils.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00200	Query data from the contact list	collection contact	com/salesforce/android/chat/ui/internal/filetransfer/ContentQueryHelper.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00187	Query a URI and check the result	collection sms calllog calendar	com/salesforce/android/chat/ui/internal/filetransfer/ContentQueryHelper.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00201	Query data from the call log	collection calllog	com/salesforce/android/chat/ui/internal/filetransfer/ContentQueryHelper.java nl/xservices/plugins/Calendar.java nl/xservices/plugins/accessor/AbstractCalendarAccessor.java
00075	Get location of the device	collection location	com/capacitorjs/plugins/geolocation/Geolocation.java g/w.java

RULE ID	BEHAVIOUR	LABEL	FILES
00054	Install other APKs from file	reflection	com/capacitorjs/plugins/camera/CameraPlugin.java
00202	Make a phone call	control	com/castlight/clh/view/plugins/CallNumber.java
00203	Put a phone number into an intent	control	com/castlight/clh/view/plugins/CallNumber.java
00014	Read file into a stream and put it into a JSON object	file	v2/i.java
00004	Get filename and put it to JSON object	file collection	v2/i.java
00077	Read sensitive data(SMS, CALLLOG, etc)	collection sms calllog calendar	v2/i.java
00147	Get the time of current location	collection location	g/w.java
00115	Get last known location of the device	collection location	g/w.java
00125	Check if the given file path exist	file	com/getcapacitor/Bridge.java h6/c.java
00056	Modify voice volume	control	com/americanwell/sdk/internal/d/g/a.java org/webrtc/audio/WebRtcAudioTrack.java org/webrtc/voiceengine/WebRtcAudioTrack.java
00064	Monitor incoming call status	control	com/americanwell/sdk/internal/d/g/a.java
00102	Set the phone speaker on	command	com/americanwell/sdk/internal/d/g/a.java
00208	Capture the contents of the device screen	collection screen	org/webrtc/ScreenCapturerAndroid.java
00162	Create InetSocketAddress object and connecting to it	socket	com/americanwell/sdk/internal/util/c.java
00163	Create new Socket and connecting to it	socket	com/americanwell/sdk/internal/util/c.java

RULE ID	BEHAVIOUR	LABEL	FILES
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00175	Get notification manager and cancel notifications	notification	com/salesforce/android/service/common/utilities/internal/android/notification/SalesforceNotificationManager.java
00192	Get messages in the SMS inbox	sms	com/getcapacitor/FileUtils.java
00028	Read file from assets directory	file	com/getcapacitor/FileUtils.java
00153	Send binary data over HTTP	http	com/akamai/botman/b.java com/getcapacitor/plugin/util/CapacitorHttpUrlConnection.java
00045	Query the name of currently running application	collection reflection	com/americanwell/sdk/internal/b/n.java
00078	Get the network operator name	collection telephony	com/americanwell/sdk/internal/d/b/d.java

FIREBASE DATABASES ANALYSIS

TITLE	SEVERITY	DESCRIPTION
App talks to a Firebase database	info	The app talks to Firebase database at https://castlight-app.firebaseio.com
Firebase Remote Config disabled	secure	Firebase Remote Config is disabled for https://firebaseremoteconfig.googleapis.com/v1/projects/579430826825/namespaces/firebase:fetch? key=AlzaSyAHhv-qzDNlGePUU9JSr8kb6382V3fbBTc. This is indicated by the response: {'state': 'NO_TEMPLATE'}

***: ::** ABUSED PERMISSIONS

TYPE	MATCHES	PERMISSIONS
Malware Permissions	14/25	android.permission.INTERNET, android.permission.ACCESS_COARSE_LOCATION, android.permission.ACCESS_FINE_LOCATION, android.permission.ACCESS_NETWORK_STATE, android.permission.CAMERA, android.permission.RECORD_AUDIO, android.permission.READ_PHONE_STATE, android.permission.READ_EXTERNAL_STORAGE, android.permission.WRITE_EXTERNAL_STORAGE, android.permission.VIBRATE, android.permission.RECEIVE_BOOT_COMPLETED, android.permission.WAKE_LOCK, android.permission.ACCESS_WIFI_STATE, android.permission.GET_TASKS
Other Common Permissions	8/44	android.permission.BLUETOOTH, android.permission.CALL_PHONE, android.permission.READ_CALENDAR, android.permission.ACTIVITY_RECOGNITION, android.permission.FOREGROUND_SERVICE, com.google.android.c2dm.permission.RECEIVE, com.google.android.finsky.permission.BIND_GET_INSTALL_REFERRER_SERVICE, android.permission.MODIFY_AUDIO_SETTINGS

Malware Permissions:

Top permissions that are widely abused by known malware.

Other Common Permissions:

Permissions that are commonly abused by known malware.

• OFAC SANCTIONED COUNTRIES

This app may communicate with the following OFAC sanctioned list of countries.

DOMAIN	COUNTRY/REGION
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Q DOMAIN MALWARE CHECK

DOMAIN	STATUS	GEOLOCATION
apim.cformanalytics.com	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
www.googleadservices.com	ok	IP: 74.125.138.155 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
api.whatsapp.com	ok	IP: 157.240.11.53 Country: United States of America Region: California City: Los Angeles Latitude: 34.052231 Longitude: -118.243683 View: Google Map
citymapper.com	ok	IP: 141.101.90.107 Country: France Region: Ile-de-France City: Paris Latitude: 48.853409 Longitude: 2.348800 View: Google Map
apache.org	ok	IP: 151.101.2.132 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map
reports.crashlytics.com	ok	No Geolocation information available.

DOMAIN	STATUS	GEOLOCATION
share.here.com	ok	IP: 18.155.173.29 Country: United States of America Region: Washington City: Seattle Latitude: 47.627499 Longitude: -122.346199 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
github.com	ok	IP: 140.82.114.3 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map
firebase.google.com	ok	IP: 74.125.136.139 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map

DOMAIN	STATUS	GEOLOCATION
www.ietf.org	ok	IP: 104.16.45.99 Country: United States of America Region: Texas City: Dallas Latitude: 32.783058 Longitude: -96.806671 View: Google Map
developer.android.com	ok	IP: 64.233.176.139 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
www.google.com	ok	IP: 142.251.15.99 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
capacitorjs.com	ok	IP: 104.21.93.31 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map

DOMAIN	STATUS	GEOLOCATION
update.crashlytics.com	ok	IP: 142.251.15.94 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
support.tytocare.com	ok	IP: 40.112.243.63 Country: United States of America Region: California City: San Francisco Latitude: 37.774929 Longitude: -122.419418 View: Google Map
app-measurement.com	ok	IP: 64.233.177.101 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
pagead2.googlesyndication.com	ok	IP: 74.125.21.157 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map

DOMAIN	STATUS	GEOLOCATION
accounts.google.com	ok	IP: 172.217.215.84 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
javax.xml.xmlconstants	ok	No Geolocation information available.
firebaseinstallations.googleapis.com	ok	IP: 142.251.15.95 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
hub.samsungapps.com	ok	IP: 34.240.53.86 Country: Ireland Region: Dublin City: Dublin Latitude: 53.343990 Longitude: -6.267190 View: Google Map
maps.google.com	ok	IP: 173.194.219.139 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.

DOMAIN	STATUS	GEOLOCATION
www.googleapis.com	ok	IP: 173.194.219.95 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
firebase-settings.crashlytics.com	ok	IP: 142.250.9.94 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
schemas.android.com	ok	No Geolocation information available.
www.webrtc.org	ok	IP: 64.233.176.100 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
google.com	ok	IP: 142.250.9.113 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map

DOMAIN	STATUS	GEOLOCATION
castlight-app.firebaseio.com	ok	IP: 35.190.39.113 Country: United States of America Region: Missouri City: Kansas City Latitude: 39.099731 Longitude: -94.578568 View: Google Map
webrtc.googlesource.com	ok	IP: 74.125.21.82 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
console.firebase.google.com	ok	IP: 64.233.176.101 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map
goo.gl	ok	IP: 64.233.176.100 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map

DOMAIN	STATUS	GEOLOCATION
aomediacodec.github.io	ok	IP: 185.199.109.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map

EMAILS

EMAIL	FILE
u0013android@android.com0 u0013android@android.com	x2/l.java
someone@domain.com	nl/xservices/plugins/SocialSharing.java
appro@openssl.org	lib/arm64-v8a/libjingle_peerconnection_so.so
ftp@example.com	lib/arm64-v8a/libclib.so
ftp@example.com	lib/x86_64/libclib.so
ftp@example.com	lib/armeabi-v7a/libclib.so
ftp@example.com	lib/x86/libclib.so
appro@openssl.org	apktool_out/lib/arm64-v8a/libjingle_peerconnection_so.so
ftp@example.com	apktool_out/lib/arm64-v8a/libclib.so
ftp@example.com	apktool_out/lib/x86_64/libclib.so

EMAIL	FILE
ftp@example.com	apktool_out/lib/armeabi-v7a/libclib.so
ftp@example.com	apktool_out/lib/x86/libclib.so

A TRACKERS

TRACKER	CATEGORIES	URL
Google CrashLytics	Crash reporting	https://reports.exodus-privacy.eu.org/trackers/27
Google Firebase Analytics	Analytics	https://reports.exodus-privacy.eu.org/trackers/49

₽ HARDCODED SECRETS

POSSIBLE SECRETS
"awsdk_toggle_mic_txt" : "MIC"
"awsdk_tyto_setup_title" : "DDDD"
"awsdk_invite_guest_dialog_button_cancel" : "Annuler"
"awsdk_visit_camera_deactivated_wcag" : "Камеру"
"awsdk_invite_guest_list_email_order_third" : "Dritte"
"awsdk_visit_camera_activated_wcag" : "Kamera-ON"
"awsdk_visit_default_guest_display_name" : "Guest"









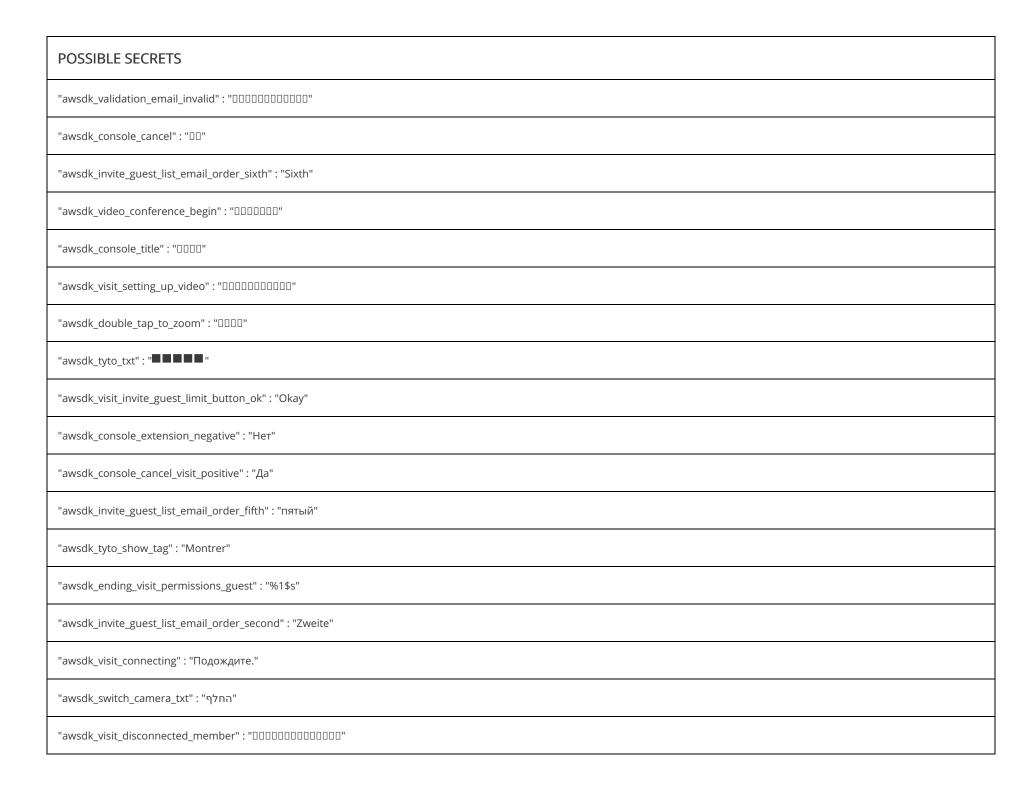




















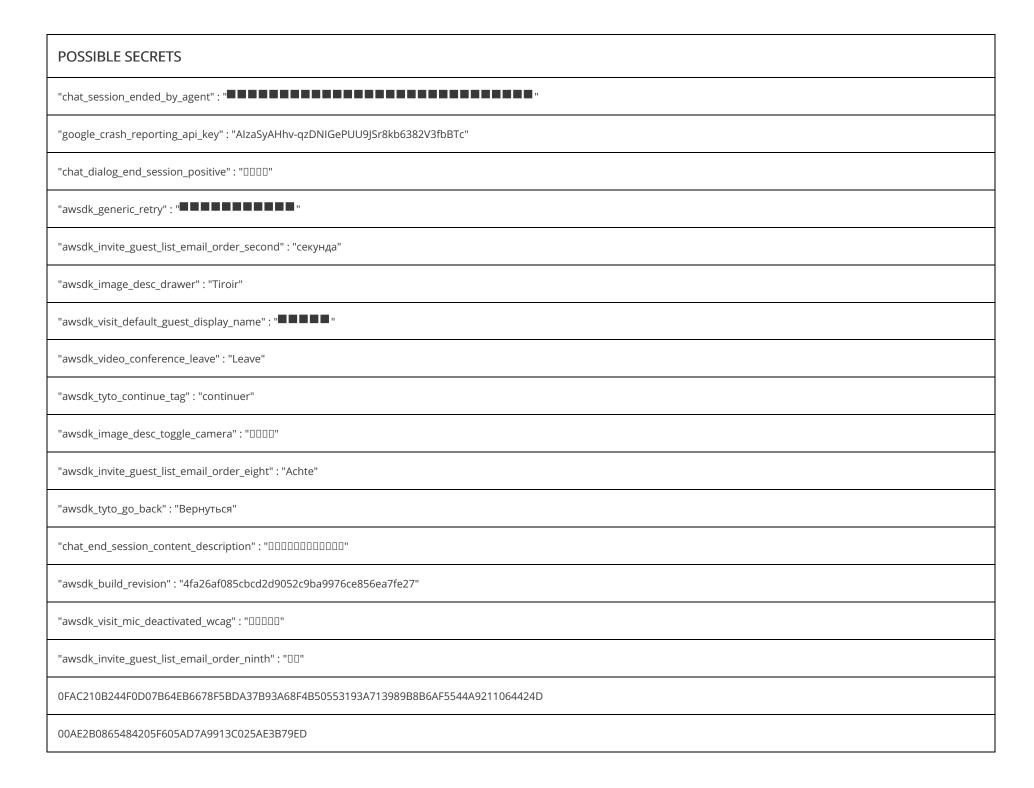












POSSIBLE SECRETS
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43A72A1B624B340FEA56B07D92
48A72B166E48421FEB4CB775DC60C63EAE3B6EE1A04E
65BA3612790C0D09FB50AB609957932BB52670E5F4594518387D2E8AA2BDBA5B44A9301C2B4A1005F505B2778540C733AF2A
43A7295372490E06F752BC61D240C6
43A0211E60690F1FF444AD7D8E7ED232A8297DE3A05E520938
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55A62B1B6D450103F949907C8F47D230B12E68E9BB4573033F662899
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41A6200F64450644E840AB7F9540C035B22132C69B79652B185B1EB28F8C8E3E729E0D3E4E
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POSSIBLE SECRETS

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POSSIBLE SECRETS
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POSSIBLE SECRETS
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POSSIBLE SECRETS

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POSSIBLE SECRETS

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POSSIBLE SECRETS

04BB2109444A2F0BF452B860997ADD3FB42B79EEA058

> PLAYSTORE INFORMATION

Title: Castlight Mobile

Score: 4.6797237 Installs: 500,000+ Price: 0 Android Version Support: Category: Medical Play Store URL: com.castlight.clh.view

Developer Details: Castlight Health, Castlight+Health, None, http://www.castlighthealth.com/, support@castlighthealth.com,

Release Date: Mar 5, 2012 Privacy Policy: Privacy link

Description:

Do you have access to Castlight through your employee benefits plan? If so, you and your dependents can download Castlight Mobile: a personal healthcare dashboard that helps you find affordable and high quality care, anytime, anywhere. Key features: Find care - Search for a doctor near you. Results are always in-network and include personalized cost estimates and quality data so you can make choices that are right for you. Past care - Track your health care spending and claims with at-a-glance information about what you've spent and why. Plan status - Track how much of your deductible you've met, see your HSA balance, and review basic information about your health coverage all in one place. eCard - A medical insurance card is part of the app so you'll never be without your insurance card again. Please note: The Castlight Mobile app is available exclusively to individuals and their dependents who have access to Castlight's services through their employee benefits program. If you're not sure if Castlight is part of your employee benefits, contact your employer's HR or Benefits leader. About Castlight: Castlight Health is a trusted third party that connects directly to your insurance plan and does not share your personal information with your employer. Your health information is always confidential and secure.

∷ SCAN LOGS

Timestamp	Event	Error
2025-08-29 21:07:48	Generating Hashes	ОК
2025-08-29 21:07:48	Extracting APK	ОК
2025-08-29 21:07:48	Unzipping	ОК

2025-08-29 21:07:49	Parsing APK with androguard	ОК
2025-08-29 21:07:50	Extracting APK features using aapt/aapt2	ОК
2025-08-29 21:07:50	Getting Hardcoded Certificates/Keystores	ОК
2025-08-29 21:07:52	Parsing AndroidManifest.xml	ОК
2025-08-29 21:07:52	Extracting Manifest Data	ОК
2025-08-29 21:07:52	Manifest Analysis Started	ОК
2025-08-29 21:07:52	Performing Static Analysis on: Castlight (com.castlight.clh.view)	ОК
2025-08-29 21:07:53	Fetching Details from Play Store: com.castlight.clh.view	ОК
2025-08-29 21:07:53	Checking for Malware Permissions	ОК
2025-08-29 21:07:53	Fetching icon path	ОК
2025-08-29 21:07:53	Library Binary Analysis Started	ОК
2025-08-29 21:07:53	Analyzing lib/arm64-v8a/libjingle_peerconnection_so.so	ОК

2025-08-29 21:07:54	Analyzing lib/arm64-v8a/libpbkdf2_native.so	ОК
2025-08-29 21:07:54	Analyzing lib/arm64-v8a/libclib.so	ОК
2025-08-29 21:07:54	Analyzing lib/arm64-v8a/libtmlib.so	ОК
2025-08-29 21:07:54	Analyzing lib/arm64-v8a/libsecurity.so	ОК
2025-08-29 21:07:54	Analyzing lib/arm64-v8a/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86_64/libjingle_peerconnection_so.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86_64/libpbkdf2_native.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86_64/libclib.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86_64/libtmlib.so	ОК
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2025-08-29 21:07:54	Analyzing lib/x86_64/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing lib/armeabi-v7a/libjingle_peerconnection_so.so	ОК

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2025-08-29 21:07:54	Analyzing lib/armeabi-v7a/libclib.so	ОК
2025-08-29 21:07:54	Analyzing lib/armeabi-v7a/libtmlib.so	ОК
2025-08-29 21:07:54	Analyzing lib/armeabi-v7a/libsecurity.so	ОК
2025-08-29 21:07:54	Analyzing lib/armeabi-v7a/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86/libjingle_peerconnection_so.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86/libpbkdf2_native.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86/libclib.so	ОК
2025-08-29 21:07:54	Analyzing lib/x86/libtmlib.so	ОК
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2025-08-29 21:07:54	Analyzing lib/x86/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libjingle_peerconnection_so.so	ОК

2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libpbkdf2_native.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libclib.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libtmlib.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libsecurity.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/arm64-v8a/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libjingle_peerconnection_so.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libpbkdf2_native.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libclib.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libtmlib.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libsecurity.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/x86_64/libpolarssl.so	ОК
2025-08-29 21:07:54	Analyzing apktool_out/lib/armeabi-v7a/libjingle_peerconnection_so.so	ОК

2025-08-29 21:07:55	Analyzing apktool_out/lib/armeabi-v7a/libpbkdf2_native.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/armeabi-v7a/libclib.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/armeabi-v7a/libtmlib.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/armeabi-v7a/libsecurity.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/armeabi-v7a/libpolarssl.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libjingle_peerconnection_so.so	OK
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libpbkdf2_native.so	OK
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libclib.so	OK
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libtmlib.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libsecurity.so	ОК
2025-08-29 21:07:55	Analyzing apktool_out/lib/x86/libpolarssl.so	ОК
2025-08-29 21:07:55	Reading Code Signing Certificate	ОК

2025-08-29 21:07:55	Running APKiD 2.1.5	ОК
2025-08-29 21:07:59	Detecting Trackers	ОК
2025-08-29 21:08:00	Decompiling APK to Java with JADX	ОК
2025-08-29 21:08:10	Converting DEX to Smali	ОК
2025-08-29 21:08:10	Code Analysis Started on - java_source	ОК
2025-08-29 21:08:12	Android SBOM Analysis Completed	ОК
2025-08-29 21:08:19	Android SAST Completed	ОК
2025-08-29 21:08:19	Android API Analysis Started	ОК
2025-08-29 21:08:25	Android API Analysis Completed	ОК
2025-08-29 21:08:25	Android Permission Mapping Started	ОК
2025-08-29 21:08:34	Android Permission Mapping Completed	ОК
2025-08-29 21:08:35	Android Behaviour Analysis Started	ОК

2025-08-29 21:08:42	Android Behaviour Analysis Completed	ОК
2025-08-29 21:08:42	Extracting Emails and URLs from Source Code	ОК
2025-08-29 21:08:45	Email and URL Extraction Completed	ОК
2025-08-29 21:08:45	Extracting String data from APK	ОК
2025-08-29 21:08:45	Extracting String data from SO	ОК
2025-08-29 21:08:46	Extracting String data from Code	ОК
2025-08-29 21:08:46	Extracting String values and entropies from Code	ОК
2025-08-29 21:08:48	Performing Malware check on extracted domains	ОК
2025-08-29 21:08:54	Saving to Database	ОК

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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.

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