

SCAN OPTIONS

DECOMPILED CODE

***** SIGNER CERTIFICATE

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

X.509 Subject: C=debugging

Signature Algorithm: rsassa_pkcs1v15 Valid From: 2016-09-23 11:57:06+00:00 Valid To: 3015-01-25 11:57:06+00:00

Issuer: C=debugging

Serial Number: 0x333a0b9b Hash Algorithm: sha256

md5: c13f92d0397da7423a4142bfa9a5873e

sha1: d122d9adc3e5d5ff346b32c0413f5cf3a3cc4658

sha256: 022a1ed9feb0e6c9826df99c58350b7789a71ad51f142f40449f91d58c0278c1

sha512:

f8ac9decdd241b79396dddeb68c9f2d3d1c909bcee3a32f43e286b7ab8211de05d8f1c9e3e8328c85fd4c948e7edeb2b90c45a09f09050

d40433d5b2a90c6e4d

PublicKey Algorithm: rsa

Bit Size: 2048

Fingerprint: a09cf4ea0b0d8f9b0db4f186cc988aa8b975f458a68003aea0a6af81570420ca

Found 1 unique certificates

≡APPLICATION PERMISSIONS

Search:	
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PERMISSION	STATUS \$	INFO	DESCRIPTION	CODE MAPPINGS
android.permission.ACCESS_FINE_LOCATION	dangerous	fine (GPS) location	Access fine location sources, such as the Global Positioning System on the phone, where available. Malicious applications can use this to determine where you are and may consume additional battery power.	
android.permission.CAMERA	dangerous	take pictures and videos	Allows application to take pictures and videos with the camera. This allows the application to collect images that the camera is seeing at any time.	
android.permission.INTERNET	normal	full Internet access	Allows an application to create network sockets.	

PERMISSION	STATUS	INFO	DESCRIPTION	CODE MAPPINGS
android.permission.READ_CONTACTS	dangerous	read contact data	Allows an application to read all of the contact (address) data stored on your phone. Malicious applications can use this to send your data to other people.	
android.permission.READ_EXTERNAL_STORAGE	dangerous	read external storage contents	Allows an application to read from external storage.	
android.permission.READ_SMS	dangerous	read SMS or MMS	Allows application to read SMS messages stored on your phone or SIM card. Malicious applications may read your confidential messages.	
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.	

PERMISSION	STATUS	INFO	DESCRIPTION	CODE MAPPINGS
android.permission.REQUEST_INSTALL_PACKAGE	unknown	Unknown permission	Unknown permission from android reference	
android.permission.SET_WALLPAPER	normal	set wallpaper	Allows the application to set the system wallpaper.	
android.permission.SYSTEM_ALERT_WINDOW	dangerous	display system- level alerts	Allows an application to show system-alert windows. Malicious applications can take over the entire screen of the phone.	

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ANDROID API

API FILES

Execute OS Command

API	FILES
Get System Service	
Inter Process Communication	
Java Reflection	
Local File I/O Operations	
Sending Broadcast	
Starting Service	

Showing 1 to 7 of 7 entries

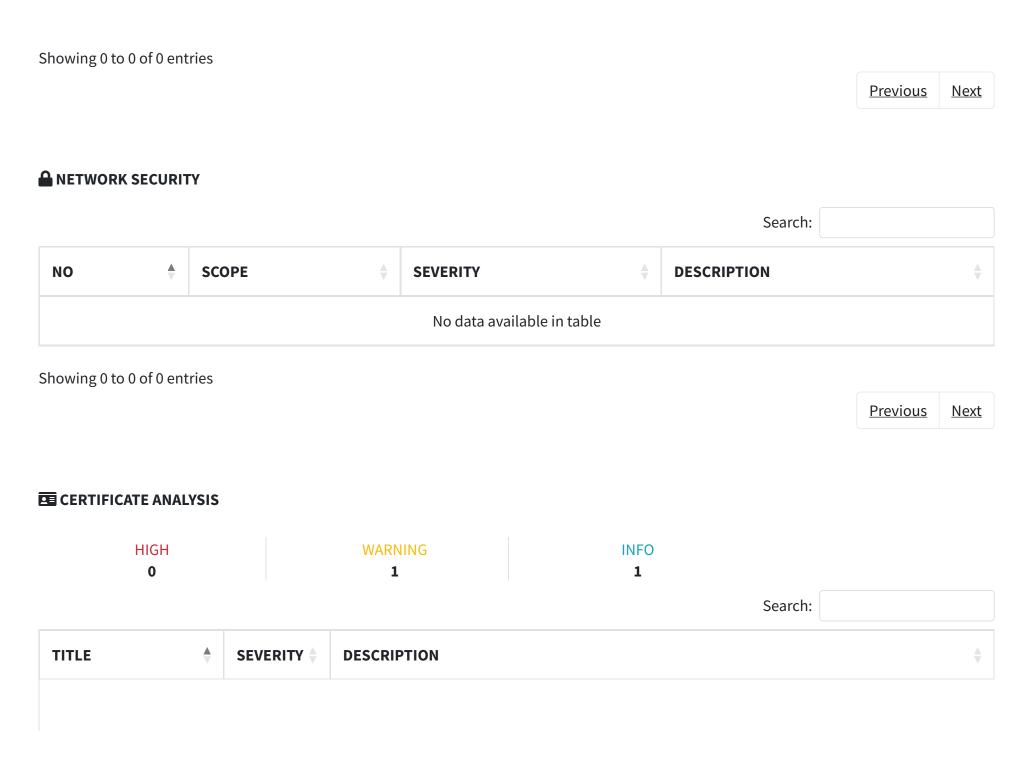
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■ BROWSABLE ACTIVITIES

ACTIVITY

INTENT

No data available in table



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

Showing 1 to 2 of 2 entries

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Q MANIFEST ANALYSIS

	HIGH 2	WARNING 2		INFO O		SUPPRESSED 0	
					Search:		
NO 🖣	ISSUE	♦	SEVERITY \$	DESCRIPTION		A	OPTIONS \$

NO	ISSUE	SEVERITY	DESCRIPTION	OPTIONS
1	App can be installed on a vulnerable upatched Android version Android 2.2-2.2.3, [minSdk=8]	high	This application can be installed on an older version of android that has multiple unfixed vulnerabilities. These devices won't receive reasonable security updates from Google. Support an Android version => 10, API 29 to receive reasonable security updates.	
2	Debug Enabled For App [android:debuggable=true]	high	Debugging was enabled on the app which makes it easier for reverse engineers to hook a debugger to it. This allows dumping a stack trace and accessing debugging helper classes.	
3	Application Data can be Backed up [android:allowBackup] flag is missing.	warning	The flag [android:allowBackup] should be set to false. By default it is set to true and allows anyone to backup your application data via adb. It allows users who have enabled USB debugging to copy application data off of the device.	

NO	ISSUE	SEVERITY	DESCRIPTION	OPTIONS
4	Broadcast Receiver (com.XPhantom.id.BootReceiver) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.RECEIVE_BOOT_COMPLETED [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.	

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</> CODE ANALYSIS

HIGH	WARNING	INFO	SECURE	SUPPRESSED	
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				Search:	

NO ♦	ISSUE ♦	SEVERITY \(\display	STANDARDS	FILES \$	OPTIONS \$
1	Debug configuration enabled. Production builds must not be debuggable.	high	CWE: CWE-919: Weaknesses in Mobile Applications OWASP Top 10: M1: Improper Platform Usage OWASP MASVS: MSTG- RESILIENCE-2	com/XPhantom/id/ BuildConfig.java	

Showing 1 to 1 of 1 entries

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SHARED LIBRARY BINARY ANALYSIS

No Shared Objects found.

NO SHARED OBJECT NX STACK CANARY RELRO RPATH RUNPATH FORTIFY SYMBOLS STRIPPED

No data available in table

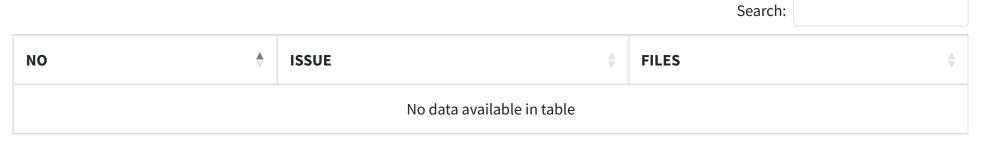
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☑ NIAP ANALYSIS v1.3

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NO	•	IDENTIFIER	♦	REQUIREMENT	\$	FEATURE	Å	DESCRIPTIO)N	*
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FILE ANALYSIS



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@ APKID ANALYSIS

			Search:			
DEX •	DETECTIONS					*
classes.dex				Search:		
	FINDINGS	DE	TAILS			\$
	Compiler	de	dexlib 2.x			
	Showing 1 to 1 of 1 entries					
				<u>Previous</u>	1	Next
Showing 1 to 1 of 1 entries						
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Q QUARK ANALYSIS						
			Search:			
POTENTIAL MALICIOUS BEHAVIOUR		•	EVIDENCE			*
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ABUSED PERMISSIONS

Top Malware Permissions

11/24 Other Common Permissions

android.permission.SYSTEM_ALERT_WINDOW, android.permission.RECEIVE_BOOT_COMPLETED, android.permission.SET_WALLPAPER, android.permission.READ_EXTERNAL_STORAGE, android.permission.WRITE_EXTERNAL_STORAGE, android.permission.READ_CONTACTS, android.permission.READ_SMS, android.permission.ACCESS_FINE_LOCATION, android.permission.WAKE_LOCK, android.permission.INTERNET, android.permission.CAMERA

Malware Permissions are the top permissions that are widely abused by known malware. **Other Common Permissions** are permissions that are commonly abused by known malware.

SERVER LOCATIONS



♥ DOMAIN MALWARE CHECK

#URLS

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EMAILS

TRACKERS

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TRACKER NAME	*	CATEGORIES	\$	URL	*
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	110/10

POSSIBLE HARDCODED SECRETS

"password":"..."

A STRINGS

From APK Resource

```
"text1": "Pay 1000/Rs to Get UnlocK Key on that number +923044466333"
"text": "You are Hacked By Anonymous Group"
"password": "..."
"app_name": "Free Followers"
"hello": "Hello World!"
```

From Code

package

com.XPhantom.id.MyService com.adrt.CONNECT $and roid. in tent. action. {\tt BOOT_COMPLETED}$ LogCat com.adrt.BREAKPOINT_HIT com.adrt.FIELDS Abdullah@ variableValues variableKinds path logcat -v threadtime variables fields window stackLocations Ваш текст

fieldKinds
fieldValues
stackLocationKinds
com.adrt.STOP
com.aide.ui
lines
com.adrt.LOGCAT_ENTRIES
stackMethods
layout_inflater

From Shared Objects

A立 ACTIVITIES

com.XPhantom.id.MainActivity

₽° SERVICES

com.XPhantom.id.MyService

com.XPhantom.id.BootReceiver

PROVIDERS

\$ LIBRARIES

PFILES

resources.arsc
classes.dex
AndroidManifest.xml
res/drawable-xhdpi-v4/ic_launcher.png
res/drawable-xhdpi-v4/ic_launcher_background.png
res/drawable-xhdpi-v4/ic_launcher_round.png
res/drawable-hdpi-v4/ic_launcher.png
res/drawable-hdpi-v4/ic_launcher_background.png
res/drawable-hdpi-v4/ic_launcher_round.png
res/drawable-xxhdpi-v4/ic_launcher.png
res/drawable-xxhdpi-v4/ic_launcher_background.png
res/drawable-xxhdpi-v4/ic_launcher_round.png
res/drawable-xxhdpi-v4/ic_launcher_round.png
res/drawable-mdpi-v4/ic_launcher_round.png

res/drawable-mdpi-v4/ic_launcher_bacground.png
META-INF/DEBUGGIN.SF
META-INF/DEBUGGIN.RSA
META-INF/MANIFEST.MF

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Version v3.9.4 Beta