



IOS STATIC ANALYSIS REPORT



🍏 Cleaner Kit (4.93)

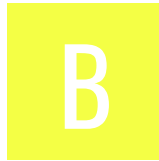
File Name: bp.rmaster.free_1194582243_4.93.ipa

Identifier: bp.rmaster.free

Scan Date: Jan. 11, 2025, 1:15 p.m.

App Security Score: **52/100 (MEDIUM RISK)**

Grade:



FINDINGS SEVERITY

 HIGH	 MEDIUM	 INFO	 SECURE	 HOTSPOT
1	6	2	1	2

FILE INFORMATION

File Name: bp.rmaster.free_1194582243_4.93.ipa

Size: 72.0MB

MD5: 0903baa232f0cfb5d2d3cbad75cb9c47

SHA1: 37df26b2dac1df18e8e907c5af85e11830619e4a

SHA256: 5cb7c5875370ddc864b342173c50a6e14256c0dcc95a6a300d03fda58bd01eb9

APP INFORMATION

App Name: Cleaner Kit

App Type: Swift

Identifier: bp.rmaster.free

SDK Name: iphoneos18.0

Version: 4.93
Build: 4.93.79.0
Platform Version: 18.0
Min OS Version: 15.0
Supported Platforms: iPhoneOS,

BINARY INFORMATION

Arch: ARM64
Sub Arch: CPU_SUBTYPE_ARM64_ALL
Bit: 64-bit
Endian: <

#CUSTOM URL SCHEMES

URL NAME	SCHEMES
None Viewer	cleanerwashup
None Viewer	fb1276515119085505

APPLICATION PERMISSIONS

PERMISSIONS	STATUS	INFO	REASON IN MANIFEST
NSBluetoothPeripheralUsageDescription	dangerous	Access Bluetooth Interface.	Advertisement wants to use Bluetooth
NSCalendarsUsageDescription	dangerous	Access Calendars.	Access is needed to search for old calendar events and remove them.
NSCameraUsageDescription	dangerous	Access the Camera.	In order to take photos and videos allow the app access to Camera.
NSContactsUsageDescription	dangerous	Access Contacts.	Allow app access to contacts. This information will not be stored on any our server and will be only used for searching duplicate contacts.
NSFaceIDUsageDescription	normal	Access the ability to authenticate with Face ID.	Enable Face ID to log in the app using facial recognition system.
NSLocationAlwaysUsageDescription	dangerous	Access location information at all times.	Advertisement wants to use Location Services
NSLocationWhenInUseUsageDescription	dangerous	Access location information when app is in the foreground.	Advertisement wants to use Location Services
NSMicrophoneUsageDescription	dangerous	Access microphone.	In order to record audio for videos allow the app access to the microphone.
NSPhotoLibraryUsageDescription	dangerous	Access the user's photo library.	Allow app access to photos. This information will not be stored on any our server and will be only used for searching duplicate and similar photos.

🔒 APP TRANSPORT SECURITY (ATS)

HIGH: 1 | WARNING: 0 | INFO: 0 | SECURE: 0

NO	ISSUE	SEVERITY	DESCRIPTION
1	App Transport Security AllowsArbitraryLoads is allowed	high	App Transport Security restrictions are disabled for all network connections. Disabling ATS means that unsecured HTTP connections are allowed. HTTPS connections are also allowed, and are still subject to default server trust evaluation. However, extended security checks like requiring a minimum Transport Layer Security (TLS) protocol version—are disabled. This setting is not applicable to domains listed in NSExceptionDomains.

🔗 IPA BINARY CODE ANALYSIS

HIGH: 0 | WARNING: 3 | INFO: 1 | SECURE: 0 | SUPPRESSED: 0

NO	ISSUE	SEVERITY	STANDARDS	DESCRIPTION
1	Binary makes use of insecure API(s)	warning	CWE: CWE-676: Use of Potentially Dangerous Function OWASP Top 10: M7: Client Code Quality OWASP MASVS: MSTG-CODE-8	The binary may contain the following insecure API(s) <code>_fopen</code> , <code>_memcpy</code> , <code>_printf</code> , <code>_sprintf</code> , <code>_sscanf</code> , <code>_stat</code> , <code>_strcpy</code> , <code>_strlen</code> , <code>_strncpy</code> , <code>_vsprintf</code>
2	Binary makes use of the insecure Random function(s)	warning	CWE: CWE-330: Use of Insufficiently Random Values OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-6	The binary may use the following insecure Random function(s) <code>_random</code> , <code>_srand</code>
3	Binary makes use of Logging function	info	CWE: CWE-532: Insertion of Sensitive Information into Log File OWASP MASVS: MSTG-STORAGE-3	The binary may use <code>_NSLog</code> function for logging.
4	Binary makes use of malloc function	warning	CWE: CWE-789: Uncontrolled Memory Allocation OWASP Top 10: M7: Client Code Quality OWASP MASVS: MSTG-CODE-8	The binary may use <code>_malloc</code> function instead of <code>calloc</code>

🔍 IPA BINARY ANALYSIS

PROTECTION	STATUS	SEVERITY	DESCRIPTION
NX	False	info	The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.
PIE	True	info	The binary is build with <code>-fPIC</code> flag which enables Position independent code. This makes Return Oriented Programming (ROP) attacks much more difficult to execute reliably.
STACK CANARY	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.
ARC	True	info	The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.

PROTECTION	STATUS	SEVERITY	DESCRIPTION
RPATH	True	warning	The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.
CODE SIGNATURE	True	info	This binary has a code signature.
ENCRYPTED	True	info	This binary is encrypted.
SYMBOLS STRIPPED	False	warning	Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.

DYNAMIC LIBRARY & FRAMEWORK BINARY ANALYSIS

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
1	Payload/iRemoverFREE.app/Frameworks/InMobiSDK.framework/InMobiSDK	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
2	Payload/iRemoverFREE.app/Frameworks/Zip.framework/Zip	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
3	Payload/iRemoverFREE.app/Frameworks/GoogleDataTransport.framework/GoogleDataTransport	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
4	Payload/iRemoverFREE.app/Frameworks/MindboxNotifications.framework/MindboxNotifications	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
5	Payload/iRemoverFREE.app/Frameworks/Qonversion.framework/Qonversion	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
6	Payload/iRemoverFREE.app/Frameworks/MGSwipeTableCell.framework/MGSwipeTableCell	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
7	Payload/iRemoverFREE.app/Frameworks/FirebaseSessions.framework/FirebaseSessions	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
8	Payload/iRemoverFREE.app/Frameworks/SSZipArchive.framework/SSZipArchive	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
9	Payload/iRemoverFREE.app/Frameworks/nanopb.framework/nanopb	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>False high</p> <p>The binary is not compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and protects from memory corruption vulnerabilities. Use compiler option -fobjc-arc to enable ARC or set Objective-C Automatic Reference Counting to YES in project configuration.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
10	Payload/iRemoverFREE.app/Frameworks/Reachability.framework/Reachability	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
11	Payload/iRemoverFREE.app/Frameworks/SGSegmentedProgressBarLibrary.framework/SGSegmentedProgressBarLibrary	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
12	Payload/iRemoverFREE.app/Frameworks/Lottie.framework/Lottie	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
13	Payload/iRemoverFREE.app/Frameworks/Promises.framework/Promises	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
14	Payload/iRemoverFREE.app/Frameworks/FLAnimatedImage.framework/FLAnimatedImage	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
15	Payload/iRemoverFREE.app/Frameworks/ZSWTappableLabel.framework/ZSWTappableLabel	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>False high</p> <p>This binary does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
16	Payload/iRemoverFREE.app/Frameworks/FirebaseCoreInternal.framework/FirebaseCoreInternal	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
17	Payload/iRemoverFREE.app/Frameworks/Amplitude.framework/Amplitude	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
18	Payload/iRemoverFREE.app/Frameworks/ObjectMapper.framework/ObjectMapper	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
19	Payload/iRemoverFREE.app/Frameworks/FBLPromises.framework/FBLPromises	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
20	Payload/iRemoverFREE.app/Frameworks/MindboxLogger.framework/MindboxLogger	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
21	Payload/iRemoverFREE.app/Frameworks/FirebaseDynamicLinks.framework/FirebaseDynamicLinks	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
22	Payload/iRemoverFREE.app/Frameworks/ASN1Swift.framework/ASN1Swift	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
23	Payload/iRemoverFREE.app/Frameworks/FirebaseCrashlytics.framework/FirebaseCrashlytics	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
24	Payload/iRemoverFREE.app/Frameworks/FirebaseRemoteConfigInterop.framework/FirebaseRemoteConfigInterop	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>False high</p> <p>This binary does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
25	Payload/iRemoverFREE.app/Frameworks/AppLovinSDK.framework/AppLovinSDK	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
26	Payload/iRemoverFREE.app/Frameworks/AppLovinQualityService.framework/AppLovinQualityService	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
27	Payload/iRemoverFREE.app/Frameworks/FirebaseCoreExtension.framework/FirebaseCoreExtension	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>False high</p> <p>This binary does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.</p>	<p>False high</p> <p>The binary is not compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and protects from memory corruption vulnerabilities. Use compiler option -fobjc-arc to enable ARC or set Objective-C Automatic Reference Counting to YES in project configuration.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
28	Payload/iRemoverFREE.app/Frameworks/TopViewControllerDetection.framework/TopViewControllerDetection	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
29	Payload/iRemoverFREE.app/Frameworks/FirebaseInstallations.framework/FirebaseInstallations	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
30	Payload/iRemoverFREE.app/Frameworks/LKAlertController.framework/LKAlertController	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>False high</p> <p>This binary does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
31	Payload/iRemoverFREE.app/Frameworks/TPInAppReceipt.framework/TPInAppReceipt	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
32	Payload/iRemoverFREE.app/Frameworks/AnalyticsConnector.framework/AnalyticsConnector	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
33	Payload/iRemoverFREE.app/Frameworks/SwiftyStoreKit.framework/SwiftyStoreKit	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
34	Payload/iRemoverFREE.app/Frameworks/TrueTime.framework/TrueTime	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
35	Payload/iRemoverFREE.app/Frameworks/Mindbox.framework/Mindbox	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
36	Payload/iRemoverFREE.app/Frameworks/LongPressReorder.framework/LongPressReorder	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>False high</p> <p>This binary does not have a stack canary value added to the stack. Stack canaries are used to detect and prevent exploits from overwriting return address. Use the option -fstack-protector-all to enable stack canaries.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
37	Payload/iRemoverFREE.app/Frameworks/Valet.framework/Valet	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
38	Payload/iRemoverFREE.app/Frameworks/FirebaseCore.framework/FirebaseCore	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
39	Payload/iRemoverFREE.app/Frameworks/GoogleUtilities.framework/GoogleUtilities	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
40	Payload/iRemoverFREE.app/Frameworks/AppsFlyerLib.framework/AppsFlyerLib	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

NO	DYLIB/Framework	NX	STACK CANARY	ARC	RPATH	CODE SIGNATURE	ENCRYPTED	SYMBOLS STRIPPED
41	Payload/iRemoverFREE.app/Frameworks/FastImageCache.framework/FastImageCache	<p>False info</p> <p>The binary does not have NX bit set. NX bit offer protection against exploitation of memory corruption vulnerabilities by marking memory page as non-executable. However iOS never allows an app to execute from writeable memory. You do not need to specifically enable the 'NX bit' because it's always enabled for all third-party code.</p>	<p>True info</p> <p>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.</p>	<p>True info</p> <p>The binary is compiled with Automatic Reference Counting (ARC) flag. ARC is a compiler feature that provides automatic memory management of Objective-C objects and is an exploit mitigation mechanism against memory corruption vulnerabilities.</p>	<p>True warning</p> <p>The binary has Runpath Search Path (@rpath) set. In certain cases an attacker can abuse this feature to run arbitrary executable for code execution and privilege escalation. Remove the compiler option -rpath to remove @rpath.</p>	<p>True info</p> <p>This binary has a code signature.</p>	<p>True info</p> <p>This binary is encrypted.</p>	<p>False warning</p> <p>Debug Symbols are available. To strip debugging symbols, set Strip Debug Symbols During Copy to YES, Deployment Postprocessing to YES, and Strip Linked Product to YES in project's build settings.</p>

</> CODE ANALYSIS

NO	ISSUE	SEVERITY	STANDARDS	FILES
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FIREBASE DATABASES ANALYSIS

TITLE	SEVERITY	DESCRIPTION
App talks to a Firebase database	info	The app talks to Firebase database at https://ios-iremover.firebaseio.com

! OFAC SANCTIONED COUNTRIES

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

DOMAIN	COUNTRY/REGION
--------	----------------

DOMAIN MALWARE CHECK

DOMAIN	STATUS	GEOLOCATION
pa.smartcleaner.app	ok	IP: 3.141.158.244 Country: United States of America Region: Ohio City: Columbus Latitude: 39.961182 Longitude: -82.998787 View: Google Map
iremovefree.com	ok	No Geolocation information available.
www.apple.com	ok	IP: 23.37.124.29 Country: United States of America Region: California City: San Jose Latitude: 37.339390 Longitude: -121.894958 View: Google Map
support.apple.com	ok	IP: 184.84.132.142 Country: United States of America Region: Massachusetts City: Cambridge Latitude: 42.363598 Longitude: -71.085205 View: Google Map
inbuilt.io	ok	IP: 76.223.67.189 Country: United States of America Region: Washington City: Seattle Latitude: 47.606209 Longitude: -122.332069 View: Google Map
rmaster.page.link	ok	IP: 172.217.3.65 Country: United States of America Region: California City: Mountain View Latitude: 37.405991 Longitude: -122.078514 View: Google Map

DOMAIN	STATUS	GEOLOCATION
ios-iremove.firebaseio.com	ok	IP: 35.201.97.85 Country: United States of America Region: Missouri City: Kansas City Latitude: 39.099731 Longitude: -94.578568 View: Google Map
curl.apple.com	ok	IP: 17.253.13.136 Country: United States of America Region: Florida City: Miami Latitude: 25.774269 Longitude: -80.193657 View: Google Map
appsflyer-skadnetwork.com	ok	IP: 18.239.225.54 Country: United States of America Region: Washington City: Seattle Latitude: 47.627499 Longitude: -122.346199 View: Google Map
business-api.tiktok.com	ok	IP: 0.0.0.0 Country: - Region: - City: - Latitude: 0.000000 Longitude: 0.000000 View: Google Map
ocsp.apple.com	ok	IP: 17.253.13.140 Country: United States of America Region: Florida City: Miami Latitude: 25.774269 Longitude: -80.193657 View: Google Map
tr.snapchat.com	ok	IP: 0.0.0.0 Country: - Region: - City: - Latitude: 0.000000 Longitude: 0.000000 View: Google Map

DOMAIN	STATUS	GEOLOCATION
web.archive.org	ok	IP: 207.241.237.3 Country: United States of America Region: California City: San Francisco Latitude: 37.781734 Longitude: -122.459435 View: Google Map

EMAILS

EMAIL	FILE
hq@i.ob	iRemoverFREE.app/258_emb~258_emb.zip
iwus@_m.9vf 4q@3p.pr	iRemoverFREE.app/256_emb~index_organic.zip
tšm.q@wtŮp.dp -@c.ak n@m.qwfk	iRemoverFREE.app/005_onb_emb~005_onb_emb.zip
i@0n.jo dw@m.nw že@r.'lp	iRemoverFREE.app/ContentBlockerRules.zip
úcnq@x65-.afezos2 x+@nzd.yr	iRemoverFREE.app/245_emb~index_organic.zip
y@wyn.yu	iRemoverFREE.app/226_cn_fix~226_cn_fix.zip
undh@p.rh3c .@6q-s.jb '@f.bs j@b.yj l@z.9x ٤6ú29t@s.6b b@ihkf.hmaue j@qbo.ua e@v3p.kmس 4g@ml.pb sj@lr._5 bwvs@6oy.5hpy 4q@ao.adpr 1o@-sgb.ot t@c.tg u63@w.xmzo je@uu.63q lhđ@s.l6 gt@c9.fcqda ó@rz.6.Łu5 bw@v.y3g eb6jta@t.e9i	

b@xe.1vp EMAILS 4khipz@q.v8	FILE
<p>f29@1y5.4Pp5f 9ssr@qle.4kwkk 9@3.rz e6al@e.vul7e7hs d@g9.us2mk1 3@4.qf +@è.yq y@u.ig0 2@8.tfmvc x7@2.gÿu o@o9.eajky w@u xp.ekp hd@il.rjbrlqcz rv@6k4.8s g vhh@k.1ig0 pw@u9.ht nbe@xlk.lg lb@nn9e.vx fhyvdkcv7@6.u fn40@og.cq3nhc6 e@c.zbn q+@4o.fj a@mp.tr xd@mxxq.c6 p@z.8ax nb@b.g4 b@w.yyt9 ajy@9.8g -ú@la,h.gxkvrl a@w.jsl ck@o.jms f@gow. n0 f@zd.atm vqo@17me6h.q5 n@_zdns.bzp wd@e1.fq0 e@e.3w t@y39clq.zp w@ك. on kt.b@s.ot u@u.jqe 1@vhhk05aqao.shzz a@3.omb hgz@ol.ix 7@!a.xk z@r.0s7ÿ.ض _i.lj4 m@u.rh g@m.r 74@e.oos w@6j_w _o@_a.yf p0@-.rerxd .c@d6l.ò_xd f@qg.h t@.oj5 x@o.ru.گb6 q@l.4q0tx1ji vm@m.v3 nw5vu@7v.i8ت</p>	<p>iRemoverFREE.app/iRemoverFREE</p>

EMAIL	FILE
<p> y@q061.xd k@u0.bo i@pp.p4 k@yy.s.mit2 so5@q.jox o@cdqcj.cgdt v@j.nuz zv@s.mf s@qt.i71x _q@0hr.q34 o5g@1w.ri7a +4o@l.abio a@kj.e.qe no0@x.3q ng-@r.nk bc@a.ib yafc@6t.wo f@n.ks lqwmu@w.wl ys@hn.vtbs 6so@1.h t@b.vn mn@-i.ok 84@q3i.etqrc 6w@epcmaon.cr3s8 @l.urred o_r@k.hn h@w.vng6 a@t5.77 fpm@b.ex y@e.i mj6@v.pocb ji@_zv tk7u7wa@h.px a@x07wvx.zgh v@v.7 k@d.u4i f@wk.rk ern@k.apj x@oq4.rufo 9@3.jex b@s.8bv dq@fu.vf e@q.lrs 9km_@7y.pv r@2x.pf rc@k5.te c@hn.kq lvap@cw.ot1 jfh@s.ycje x@xc6.dfw v@1_xud.xa +w2@rgzrr.rvg19m s@n0.6zho i2@h_nm m4@bqt9.k2tz5 t1@y.62hfrg fpbbd@3.dra h@avb.czt m@cse.lk_ h@54_gnu9uj.uzxya 8@iu.qd9u h@...@id.ic </p>	

kaer@tdjo EMAIL fg@za.tr	FILE
v22@x.vz p@w.iiq 0w@y.szj u@w.jgas v-@m.rhx 5@uqxi.ncx 0@-i.yl p@y.keqç[]hx fvo@[]we[]g5س b@ow.b[][]i a@jyl>[]f jom@d.dt 5t@inbd.96_ot +@e.um l@fs.bk w@tpty8.xmr e@s.is t@i.7pwp p@wi.amrę	
xje8@6x.iayt r5@c.0g 5@_[]lzmK	iRemoverFREE.app/203-203.zip
w@fs.e0 p@b.eyi6	iRemoverFREE.app/208_new-index_organic.zip
vzz@w.wmog	iRemoverFREE.app/204_emb_fix-204_emb_fix.zip
s@hd.rrñ 9@s.fp	iRemoverFREE.app/SC_Info/iRemoverFREE.supp
s@hd.rrñ 9@s.fp	iRemoverFREE.app/SC_Info/iRemoverFREE.supf
lpjvd@g.zht	iRemoverFREE.app/PlugIns/ContentBlockerPrivacy.appex/ContentBlockerPrivacy
x@r9h.biew	iRemoverFREE.app/PlugIns/NotificationServiceExtension.appex/NotificationServiceExtension
ujsog1v@h.v2	iRemoverFREE.app/PlugIns/WidgetExtensionExtension.appex/WidgetExtensionExtension
k@d.u4 a@w.js a@t5.77 b@w.yyt q@l.4q	IPA Strings Dump
a@es.wc	Payload/iRemoverFREE.app/Frameworks/InMobiSDK.framework/InMobiSDK

POSSIBLE SECRETS

API_KEY : AlzaSyCN7GN1CymQWAw4K77QrnWm_s411OsU2Pw

FacebookClientToken : 6734e703f7c3bc49bc761e5b813ca1b3

APP STORE INFORMATION

Title: Clean Up Storage - Cleaner Kit

Score: 4.44631 **Features:** **Price:** 0.0 **Category:** Utilities, Productivity,
App Store URL: [bp.rmasteer.free](https://apps.apple.com/us/app/clean-up-storage-cleaner-kit/id1085442365)

Developer: BPMobile

Developer ID: 1085442365

Developer Website: <http://bpmobile.com>

Developer URL: <https://apps.apple.com/us/developer/bpmobile/id1085442365?uo=4>

Supported Devices iPhone5s-iPhone5s, iPadAir-iPadAir, iPadAirCellular-iPadAirCellular, iPadMiniRetina-iPadMiniRetina, iPadMiniRetinaCellular-iPadMiniRetinaCellular, iPhone6-iPhone6, iPhone6Plus-iPhone6Plus, iPadAir2-iPadAir2, iPadAir2Cellular-iPadAir2Cellular, iPadMini3-iPadMini3, iPadMini3Cellular-iPadMini3Cellular, iPodTouchSixthGen-iPodTouchSixthGen, iPhone6s-iPhone6s, iPhone6sPlus-iPhone6sPlus, iPadMini4-iPadMini4, iPadMini4Cellular-iPadMini4Cellular, iPadPro-iPadPro, iPadProCellular-iPadProCellular, iPadPro97-iPadPro97, iPadPro97Cellular-iPadPro97Cellular, iPhoneSE-iPhoneSE, iPhone7-iPhone7, iPhone7Plus-iPhone7Plus, iPad611-iPad611, iPad612-iPad612, iPad71-iPad71, iPad72-iPad72, iPad73-iPad73, iPad74-iPad74, iPhone8-iPhone8, iPhone8Plus-iPhone8Plus, iPhoneX-iPhoneX, iPad75-iPad75, iPad76-iPad76, iPhoneXS-iPhoneXS, iPhoneXSMax-iPhoneXSMax, iPhoneXR-iPhoneXR, iPad812-iPad812, iPad834-iPad834, iPad856-iPad856, iPad878-iPad878, iPadMini5-iPadMini5, iPadMini5Cellular-iPadMini5Cellular, iPadAir3-iPadAir3, iPadAir3Cellular-iPadAir3Cellular, iPodTouchSeventhGen-iPodTouchSeventhGen, iPhone11-iPhone11, iPhone11Pro-iPhone11Pro, iPadSeventhGen-iPadSeventhGen, iPadSeventhGenCellular-iPadSeventhGenCellular, iPhone11ProMax-iPhone11ProMax, iPhoneSESecondGen-iPhoneSESecondGen, iPadProSecondGen-iPadProSecondGen, iPadProSecondGenCellular-iPadProSecondGenCellular, iPadProFourthGen-iPadProFourthGen, iPadProFourthGenCellular-iPadProFourthGenCellular, iPhone12Mini-iPhone12Mini, iPhone12-iPhone12, iPhone12Pro-iPhone12Pro, iPhone12ProMax-iPhone12ProMax, iPadAir4-iPadAir4, iPadAir4Cellular-iPadAir4Cellular, iPadEighthGen-iPadEighthGen, iPadEighthGenCellular-iPadEighthGenCellular, iPadProThirdGen-iPadProThirdGen, iPadProThirdGenCellular-iPadProThirdGenCellular, iPadProFifthGen-iPadProFifthGen, iPadProFifthGenCellular-iPadProFifthGenCellular, iPhone13Pro-iPhone13Pro, iPhone13ProMax-iPhone13ProMax, iPhone13Mini-iPhone13Mini, iPhone13-iPhone13, iPadMiniSixthGen-iPadMiniSixthGen, iPadMiniSixthGenCellular-iPadMiniSixthGenCellular, iPadNinthGen-iPadNinthGen, iPadNinthGenCellular-iPadNinthGenCellular, iPhoneSEThirdGen-iPhoneSEThirdGen, iPadAirFifthGen-iPadAirFifthGen, iPadAirFifthGenCellular-iPadAirFifthGenCellular, iPhone14-iPhone14, iPhone14Plus-iPhone14Plus, iPhone14Pro-iPhone14Pro, iPhone14ProMax-iPhone14ProMax, iPadTenthGen-iPadTenthGen, iPadTenthGenCellular-iPadTenthGenCellular, iPadPro11FourthGen-iPadPro11FourthGen, iPadPro11FourthGenCellular-iPadPro11FourthGenCellular, iPadProSixthGen-iPadProSixthGen, iPadProSixthGenCellular-iPadProSixthGenCellular, iPhone15-iPhone15, iPhone15Plus-iPhone15Plus, iPhone15Pro-iPhone15Pro, iPhone15ProMax-iPhone15ProMax, iPadAir11M2-iPadAir11M2, iPadAir11M2Cellular-iPadAir11M2Cellular, iPadAir13M2-iPadAir13M2, iPadAir13M2Cellular-iPadAir13M2Cellular, iPadPro11M4-iPadPro11M4, iPadPro11M4Cellular-iPadPro11M4Cellular, iPadPro13M4-iPadPro13M4, iPadPro13M4Cellular-iPadPro13M4Cellular, iPhone16-iPhone16, iPhone16Plus-iPhone16Plus, iPhone16Pro-iPhone16Pro, iPhone16ProMax-iPhone16ProMax, iPadMiniA17Pro-iPadMiniA17Pro, iPadMiniA17ProCellular-iPadMiniA17ProCellular,

Description:

TRUSTED BY OVER 64 MILLION USERS—THE ULTIMATE IPHONE CLEANER YOU NEED TO KEEP YOUR DEVICE ORGANIZED Cleaner Kit is an iPhone cleaner that helps you free up space effortlessly and keep your device running smoothly. Powered by AI, it removes clutter from your device, whether photos, videos, or contacts, keeping everything in order. HOW CAN THE PHONE CLEANER HELP YOU? ►Remove duplicate photos and videos Say goodbye to repeating shots, blurry photos, and unnecessary screenshots! The phone cleaner scans your gallery to identify the files that waste storage space. Even low-quality shots and doc images won't escape its smart analysis. ►Sort photos with swipes This feature groups your photos by time periods. Swipe right to keep favorites, or left to archive blurry and outdated shots. Review archived photos later or delete them immediately if you need space. ►Clean up automatically No need to sift through your gallery—let the iPhone cleaner do the work for you. It can automatically remove files marked as unnecessary, so you can enjoy an organized device with just a few taps. ►Compress videos Running low on storage but don't want to delete precious videos? The iPhone cleaner can compress them without significant quality loss, while saving space and keeping your memories intact. ►Organize contacts Duplicate or unnamed contacts clogging your list? The iPhone cleaner merges, organizes, and removes empty contacts, giving you a neat and functional contact list. ►Clear out calendar The iPhone cleaner removes outdated events from your calendar in seconds. Cleaner Kit helps you quickly and effectively tidy up your schedule, so you can focus on what's ahead. ►Hide sensitive items Your privacy matters. The iPhone cleaner allows you to securely store sensitive files and contacts, ensuring they remain accessible only to you. EXTRA FEATURES TO EXPLORE Cleaner Kit doesn't stop at being an effective phone cleaner. Explore extra features like an ad blocker, cleaning guides, charging animations, system and Wi-Fi security checks, and detailed device performance stats. You can even mark favorite files to protect them from accidental deletion, keeping your most treasured memories safe. WHY WAIT? Decluttering your phone has never been that easy. With this phone cleaner, you can enjoy a streamlined, efficient, and enjoyable cleanup that saves time and effort. Download Cleaner Kit now and enjoy a perfectly organized iPhone, finally! UNLIMITED ACCESS TO ALL FEATURES – You can subscribe for unlimited access to all the phone cleaner features. – Subscriptions are billed weekly or annually at the rate depending on the selected subscription plan. – Subscriptions automatically renew unless auto-renew is turned off at least 24 hours before the end of the current period. – Subscription auto-renewal may be turned off in the Account Settings on the App Store. By using Cleaner Kit, you agree to our Privacy Policy and Terms of Use: <https://bpmob.com/smartcleaner/web/v2/privacy> <https://bpmob.com/smartcleaner/web/v2/terms>

SCAN LOGS

Timestamp	Event	Error
2025-01-11 13:15:29	iOS Binary (IPA) Analysis Started	OK

2025-01-11 13:15:29	Generating Hashes	OK
2025-01-11 13:15:29	Extracting IPA	OK
2025-01-11 13:15:29	Unzipping	OK
2025-01-11 13:15:29	iOS File Analysis and Normalization	OK
2025-01-11 13:15:30	iOS Info.plist Analysis Started	OK
2025-01-11 13:15:30	Finding Info.plist in iOS Binary	OK
2025-01-11 13:15:30	Fetching Details from App Store: bp.rmaster.free	OK
2025-01-11 13:15:30	Searching for secrets in plist files	OK
2025-01-11 13:15:30	Starting Binary Analysis	OK
2025-01-11 13:15:30	Dumping Classes from the binary	OK
2025-01-11 13:15:30	Running jtool against the binary for dumping classes	OK
2025-01-11 13:15:33	Library Binary Analysis Started	OK
2025-01-11 13:15:33	Framework Binary Analysis Started	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/InMobiSDK.framework/InMobiSDK	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Zip.framework/Zip	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/GoogleDataTransport.framework/GoogleDataTransport	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/MindboxNotifications.framework/MindboxNotifications	OK

2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Qonversion.framework/Qonversion	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/MGSwipeTableCell.framework/MGSwipeTableCell	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseSessions.framework/FirebaseSessions	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/SSZipArchive.framework/SSZipArchive	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/nanopb.framework/nanopb	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Reachability.framework/Reachability	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/SGSegmentedProgressBarLibrary.framework/SGSegmentedProgressBarLibrary	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Lottie.framework/Lottie	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Promises.framework/Promises	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FLAnimatedImage.framework/FLAnimatedImage	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/ZSWTappableLabel.framework/ZSWTappableLabel	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseCoreInternal.framework/FirebaseCoreInternal	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Amplitude.framework/Amplitude	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/ObjectMapper.framework/ObjectMapper	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FBLPromises.framework/FBLPromises	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/MindboxLogger.framework/MindboxLogger	OK

2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseDynamicLinks.framework/FirebaseDynamicLinks	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/ASN1Swift.framework/ASN1Swift	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseCrashlytics.framework/FirebaseCrashlytics	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseRemoteConfigInterop.framework/FirebaseRemoteConfigInterop	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/AppLovinSDK.framework/AppLovinSDK	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/AppLovinQualityService.framework/AppLovinQualityService	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseCoreExtension.framework/FirebaseCoreExtension	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/TopViewControllerDetection.framework/TopViewControllerDetection	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseInstallations.framework/FirebaseInstallations	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/LKAlertController.framework/LKAlertController	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/TPInAppReceipt.framework/TPInAppReceipt	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/AnalyticsConnector.framework/AnalyticsConnector	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/SwiftyStoreKit.framework/SwiftyStoreKit	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/TrueTime.framework/TrueTime	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/Mindbox.framework/Mindbox	OK
2025-01-11 13:15:33	Analyzing Payload/iRemoverFREE.app/Frameworks/LongPressReorder.framework/LongPressReorder	OK
2025-01-11 13:15:34	Analyzing Payload/iRemoverFREE.app/Frameworks/Valet.framework/Valet	OK

2025-01-11 13:15:34	Analyzing Payload/iRemoverFREE.app/Frameworks/FirebaseCore.framework/FirebaseCore	OK
2025-01-11 13:15:34	Analyzing Payload/iRemoverFREE.app/Frameworks/GoogleUtilities.framework/GoogleUtilities	OK
2025-01-11 13:15:34	Analyzing Payload/iRemoverFREE.app/Frameworks/AppsFlyerLib.framework/AppsFlyerLib	OK
2025-01-11 13:15:34	Analyzing Payload/iRemoverFREE.app/Frameworks/FastImageCache.framework/FastImageCache	OK
2025-01-11 13:15:34	Extracting String Metadata	OK
2025-01-11 13:15:34	Extracting URL and Email from IPA	OK
2025-01-11 13:15:38	Performing Malware check on extracted domains	OK
2025-01-11 13:15:40	Fetching IPA icon path	OK
2025-01-11 13:15:41	Detecting Trackers from Domains	OK
2025-01-11 13:15:42	Saving to Database	OK

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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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