

medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.BootReceiver) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.PassiveReceiver) is not Protected.	MANIFEST
medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.ActivityReceiver) is not Protected.	MANIFEST
medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.PassiveFusedReceiver) is not Protected.	MANIFEST
medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.StationReceiver) is not Protected.	MANIFEST
medium Broadcast Receiver (org.findmykids.geo.producer.presentation.receiver.ActivityEventReceiver) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
medium Service (org.findmykids.geo.producer.presentation.service.BootJobSchedulerService) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
Medium Activity (com.crowdin.platform.auth.AuthActivity) is not Protected.	MANIFEST
medium Service (androidx.work.impl.background.systemjob.SystemJobService) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
medium Broadcast Receiver (androidx.work.impl.diagnostics.DiagnosticsReceiver) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
medium Broadcast Receiver (com.google.firebase.iid.FirebaseInstanceIdReceiver) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
medium Broadcast Receiver (androidx.profileinstaller.ProfileInstallReceiver) is Protected by a permission, but the protection level of the permission should be checked.	MANIFEST
The App uses an insecure Random Number Generator.	CODE
medium MD5 is a weak hash known to have hash collisions.	CODE
Files may contain hardcoded sensitive information like usernames, passwords, keys etc.	CODE
App creates temp file. Sensitive information should never be written into a temp file.	CODE
Insecure WebView Implementation. Execution of user controlled code in WebView is a critical Security Hole.	CODE
Medium App uses SQLite Database and execute raw SQL query. Untrusted user input in raw SQL queries can cause SQL Injection. All sensitive information should be encrypted and written to the database.	lso
SHA-1 is a weak hash known to have hash collisions.	CODE
App can read/write to External Storage. Any App can read data written to External Storage.	CODE
medium Application contains Privacy Trackers	TRACKERS

This app may contain hardcoded secrets	SECRETS
Info The App logs information. Sensitive information should never be logged.	CODE
Info App can write to App Directory. Sensitive Information should be encrypted.	CODE
This App copies data to clipboard. Sensitive data should not be copied to clipboard as other applications can access it.	CODE
This App uses SSL certificate pinning to detect or prevent MITM attacks in secure communication channel.	CODE
This App may have root detection capabilities.	CODE
hotspot Found 12 critical permission(s)	PERMISSIONS
hotspot Found 1 certificate/key file(s)	FILES
hotspot App may communicate to a server (www.baidu.com) in OFAC sanctioned country (Hong Kong)	DOMAINS

MobSF Application Security Scorecard generated for (Pingo 2.7.79-google)



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