



ANDROID STATIC ANALYSIS REPORT



 StreetComplete (26.0)

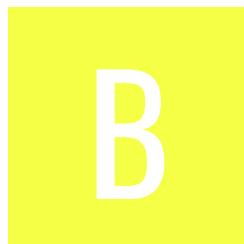
File Name: installer.apk

Package Name: de.westnordost.streetcomplete






Scan Date: May 30, 2022, 1:38 p.m.

App Security Score: 52/100 (MEDIUM RISK)

Grade:



FINDINGS SEVERITY

 HIGH	 MEDIUM	 INFO	 SECURE	 HOTSPOT
1	8	2	1	1

FILE INFORMATION

File Name: installer.apk

Size: 62.49MB

MD5: aa6d66ee811e0e587983729d87087633

SHA1: 7b9b4521a259f000f9181368b1e3ee94c25da0e2

SHA256: 45b987d5e4a2c40595c19f947714a5fd339867ad9943e58a8e9769343ffaf070

APP INFORMATION

App Name: StreetComplete

Package Name: de.westnordost.streetcomplete

Main Activity: de.westnordost.streetcomplete.MainActivity

Target SDK: 29

Min SDK: 17

Max SDK:

Android Version Name: 26.0

Android Version Code: 2603

APP COMPONENTS

Activities: 6

Services: 6

Receivers: 8

Providers: 2

Exported Activities: 1

Exported Services: 1

Exported Receivers: 1

Exported Providers: 0

CERTIFICATE INFORMATION

APK is signed

v1 signature: True

v2 signature: False

v3 signature: False

Found 1 unique certificates

Subject: C=UK, ST=ORG, L=ORG, O=fdroid.org, OU=FDroid, CN=FDroid

Signature Algorithm: rsassa_pkcs1v15

Valid From: 2017-03-24 17:43:48+00:00

Valid To: 2044-08-09 17:43:48+00:00

Issuer: C=UK, ST=ORG, L=ORG, O=fdroid.org, OU=FDroid, CN=FDroid

Serial Number: 0x5546caad

Hash Algorithm: sha256

md5: 19cf0f43ec73769f7ded8b9ce443512e

sha1: 1ecfbe81fa3f18c83e0c5c174cd3852df6536d05

sha256: 7bdab5770bdbdc7a38002430a0b56adf631f1445ba478ba2a8fb168d5c087513

sha512: fc4b0c6e3a3eb43b5cabe72f8cc7a2e973769aa295e83a75c84806a6f45a67dfa6afc2291d9b2334675ad46a1aac3334b9e5b4674e2f56ac9cf3de2418f74657

TITLE	SEVERITY	DESCRIPTION
Signed Application	info	Application is signed with a code signing certificate

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

≡ APPLICATION PERMISSIONS

PERMISSION	STATUS	INFO	DESCRIPTION
android.permission.INTERNET	normal	full Internet access	Allows an application to create network sockets.
android.permission.ACCESS_NETWORK_STATE	normal	view network status	Allows an application to view the status of all networks.
android.permission.ACCESS_FINE_LOCATION	dangerous	fine (GPS) location	Access fine location sources, such as the Global Positioning System on the phone, where available. Malicious applications can use this to determine where you are and may consume additional battery power.
android.permission.WAKE_LOCK	normal	prevent phone from sleeping	Allows an application to prevent the phone from going to sleep.
android.permission.WRITE_EXTERNAL_STORAGE	dangerous	read/modify/delete external storage contents	Allows an application to write to external storage.
android.permission.FOREGROUND_SERVICE	normal		Allows a regular application to use Service.startForeground.
android.permission.RECEIVE_BOOT_COMPLETED	normal	automatically start at boot	Allows an application to start itself as soon as the system has finished booting. This can make it take longer to start the phone and allow the application to slow down the overall phone by always running.

APKID ANALYSIS

FILE	DETAILS	
classes.dex	FINDINGS	DETAILS
	Anti-VM Code	Build.FINGERPRINT check Build.MANUFACTURER check
	Compiler	r8

BROWSABLE ACTIVITIES

ACTIVITY	INTENT
de.westnordost.streetcomplete.MainActivity	Schemes: geo://,

NETWORK SECURITY

NO	SCOPE	SEVERITY	DESCRIPTION

MANIFEST ANALYSIS

NO	ISSUE	SEVERITY	DESCRIPTION
1	Activity (de.westnordost.streetcomplete.settings.SettingsActivity) is not Protected. An intent-filter exists.	warning	An Activity is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. The presence of intent-filter indicates that the Activity is explicitly exported.
2	Service (androidx.work.impl.background.systemjob.SystemJobService) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.BIND_JOB_SERVICE [android:exported=true]	warning	A Service is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.
3	Broadcast Receiver (androidx.work.impl.diagnostics.DiagnosticsReceiver) is Protected by a permission, but the protection level of the permission should be checked. Permission: android.permission.DUMP [android:exported=true]	warning	A Broadcast Receiver is found to be shared with other apps on the device therefore leaving it accessible to any other application on the device. It is protected by a permission which is not defined in the analysed application. As a result, the protection level of the permission should be checked where it is defined. If it is set to normal or dangerous, a malicious application can request and obtain the permission and interact with the component. If it is set to signature, only applications signed with the same certificate can obtain the permission.

</> CODE ANALYSIS

NO	ISSUE	SEVERITY	STANDARDS	FILES
				com/mapzen/tangram/networking/DefaultHttpHandler.java de/westnordost/streetcomplete/data/osm/osmquest/OsmQuestGiver.java de/westnordost/streetcomplete/data/osmnote

NO	ISSUE	SEVERITY	STANDARDS	FILES
1	The App logs information. Sensitive information should never be logged.	info	CWE: CWE-532: Insertion of Sensitive Information into Log File OWASP MASVS: MSTG-STORAGE-3	s/OsmNoteWithPhotosUploader.java com/esotericsoftware/kryo/util/DefaultClassResolver.java de/westnordost/streetcomplete/map/MapFragment.java com/mapzen/tangram/viewholder/TextureViewHolderFactory.java de/westnordost/streetcomplete/data/osmnotes/OsmNotesDownloader.java com/mapzen/tangram/FontConfig.java com/esotericsoftware/kryo/serializers/VersionFieldSerializer.java de/westnordost/streetcomplete/data/download/QuestDownloader.java de/westnordost/streetcomplete/data/download/AVariableRadiusStrategy.java de/westnordost/streetcomplete/data/osm/osmquest/OsmQuestsUploader.java de/westnordost/streetcomplete/data/quest/QuestAutoSyncer\$triggerAutoDownload\$1.java de/westnordost/streetcomplete/data/quest/QuestController\$cleanUp\$1.java com/mapzen/tangram/viewholder/TextureViewHolder.java de/westnordost/streetcomplete/data/osm/osmquest/OsmApiQuestDownloader\$download\$1.java de/westnordost/streetcomplete/data/upload/UploadService.java de/westnordost/streetcomplete/data/osm/splittway/SplitWaysUploader.java de/westnordost/streetcomplete/settings/OAuthFragment.java de/westnordost/streetcomplete/data/user/StatisticsUpdater.java com/esotericsoftware/minlog/Log.java de/westnordost/streetcomplete/data/osmnotes/OsmAvatarsDownloader.java com/mapzen/tangram/MapController.java de/westnordost/streetcomplete/data/download/QuestDownloadService.java

NO	ISSUE	SEVERITY	STANDARDS	FILES
				de/westnordost/streetcomplete/data/osm/os quest/undo/UndoOsmQuestsUploader.java com/mapzen/tangram/viewholder/GLSurface ViewHolderFactory.java de/westnordost/streetcomplete/data/osm/os mquest/OsmApiQuestDownloader.java de/westnordost/streetcomplete/data/quest/Q uestController.java de/westnordost/streetcomplete/data/quest/Q uestAutoSyncer.java com/mapzen/tangram/MapView.java com/esotericsoftware/kryo/util/Util.java de/westnordost/streetcomplete/StreetComple teApplication.java de/westnordost/streetcomplete/data/user/Use rController\$updateUser\$1.java de/westnordost/streetcomplete/quests/onewa y_suspects/AddSuspectedOneway.java de/westnordost/streetcomplete/quests/note_d iscussion/AttachPhotoFragment.java com/esotericsoftware/kryo/Kryo.java de/westnordost/streetcomplete/data/osm/upl oad/changesets/OpenQuestChangesetsManag er.java de/westnordost/streetcomplete/data/osmnote s/createnotes/CreateNotesUploader.java de/westnordost/streetcomplete/data/osmnote s/notequests/OsmNoteQuestsChangesUpload er.java com/mapzen/tangram/NativeLibraryLoader.ja va
2	The App uses an insecure Random Number Generator.	warning	CWE: CWE-330: Use of Insufficiently Random Values OWASP Top 10: M5: Insufficient Cryptography OWASP MASVS: MSTG-CRYPTO-6	de/westnordost/streetcomplete/map/MainFra gment.java de/westnordost/streetcomplete/map/MainFra gment\$showMarkerSolvedAnimation\$1.java com/esotericsoftware/kryo/util/ObjectMap.jav a

NO	ISSUE	SEVERITY	STANDARDS	FILES
3	Files may contain hardcoded sensitive information like usernames, passwords, keys etc.	warning	CWE: CWE-312: Cleartext Storage of Sensitive Information OWASP Top 10: M9: Reverse Engineering OWASP MASVS: MSTG-STORAGE-14	de/westnordost/streetcomplete/data/user/UserModule.java de/westnordost/streetcomplete/ApplicationConstants.java de/westnordost/streetcomplete/data/osmnotes/createnotes/CreateNote.java de/westnordost/streetcomplete/map/VectorTileProvider.java de/westnordost/streetcomplete/Prefs.java de/westnordost/streetcomplete/data/meta/OsmTaggingsKt.java
4	App uses SQLite Database and execute raw SQL query. Untrusted user input in raw SQL queries can cause SQL Injection. Also sensitive information should be encrypted and written to the database.	warning	CWE: CWE-89: Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection') OWASP Top 10: M7: Client Code Quality	de/westnordost/streetcomplete/data/download/tiles/DownloadedTilesDao.java de/westnordost/streetcomplete/data/user/CountryStatisticsDao.java de/westnordost/streetcomplete/data/user/QuestStatisticsDao.java de/westnordost/streetcomplete/data/StreetCompleteSQLiteOpenHelper.java
5	App can write to App Directory. Sensitive Information should be encrypted.	info	CWE: CWE-276: Incorrect Default Permissions OWASP MASVS: MSTG-STORAGE-14	de/westnordost/streetcomplete/util/CrashReportExceptionHandler.java
6	App can read/write to External Storage. Any App can read data written to External Storage.	warning	CWE: CWE-276: Incorrect Default Permissions OWASP Top 10: M2: Insecure Data Storage OWASP MASVS: MSTG-STORAGE-2	de/westnordost/streetcomplete/quests/note_discussion/AttachPhotoFragment.java

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
1	lib/armeabi-v7a/libtangeram.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
2	lib/armeabi-v7a/libc++_shared.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
3	lib/x86/libtangram.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option - D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
4	lib/x86/libc++_shared.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
5	lib/arm64-v8a/libtangram.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option - D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
6	lib/arm64-v8a/libc++_shared.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option -D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
7	lib/x86_64/libtangram.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option - D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NO	SHARED OBJECT	NX	STACK CANARY	RELRO	RPATH	RUNPATH	FORTIFY	SYMBOLS STRIPPED
8	lib/x86_64/libc++_shared.so	<p>True info</p> <p>The shared object has NX bit set. This marks a memory page non-executable making attacker injected shellcode non-executable.</p>	<p>True info</p> <p>This shared object has a stack canary value added to the stack so that it will be overwritten by a stack buffer that overflows the return address. This allows detection of overflows by verifying the integrity of the canary before function return.</p>	<p>Full RELRO info</p> <p>This shared object has full RELRO enabled. RELRO ensures that the GOT cannot be overwritten in vulnerable ELF binaries. In Full RELRO, the entire GOT (.got and .got.plt both) is marked as read-only.</p>	<p>None info</p> <p>The shared object does not have run-time search path or RPATH set.</p>	<p>None info</p> <p>The shared object does not have RUNPATH set.</p>	<p>False warning</p> <p>The shared object does not have any fortified functions. Fortified functions provides buffer overflow checks against glibc's commons insecure functions like strcpy, gets etc. Use the compiler option - D_FORTIFY_SOURCE=2 to fortify functions.</p>	<p>True info</p> <p>Symbols are stripped.</p>

NIAP ANALYSIS v1.3

NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
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NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
1	FCS_RBG_EXT.1.1	Security Functional Requirements	Random Bit Generation Services	The application use no DRBG functionality for its cryptographic operations.
2	FCS_STO_EXT.1.1	Security Functional Requirements	Storage of Credentials	The application does not store any credentials to non-volatile memory.
3	FCS_CKM_EXT.1.1	Security Functional Requirements	Cryptographic Key Generation Services	The application generate no asymmetric cryptographic keys.
4	FDP_DEC_EXT.1.1	Security Functional Requirements	Access to Platform Resources	The application has access to ['location', 'network connectivity'].
5	FDP_DEC_EXT.1.2	Security Functional Requirements	Access to Platform Resources	The application has access to no sensitive information repositories.
6	FDP_NET_EXT.1.1	Security Functional Requirements	Network Communications	The application has user/application initiated network communications.
7	FDP_DAR_EXT.1.1	Security Functional Requirements	Encryption Of Sensitive Application Data	The application implement functionality to encrypt sensitive data in non-volatile memory.
8	FMT_MEC_EXT.1.1	Security Functional Requirements	Supported Configuration Mechanism	The application invoke the mechanisms recommended by the platform vendor for storing and setting configuration options.
9	FTP_DIT_EXT.1.1	Security Functional Requirements	Protection of Data in Transit	The application does encrypt some transmitted data with HTTPS/TLS/SSH between itself and another trusted IT product.

NO	IDENTIFIER	REQUIREMENT	FEATURE	DESCRIPTION
10	FCS_HTTPS_EXT.1.2	Selection-Based Security Functional Requirements	HTTPS Protocol	The application implement HTTPS using TLS.
11	FCS_HTTPS_EXT.1.3	Selection-Based Security Functional Requirements	HTTPS Protocol	The application notify the user and not establish the connection or request application authorization to establish the connection if the peer certificate is deemed invalid.
12	FIA_X509_EXT.2.1	Selection-Based Security Functional Requirements	X.509 Certificate Authentication	The application use X.509v3 certificates as defined by RFC 5280 to support authentication for HTTPS , TLS.
13	FPT_TUD_EXT.2.1	Selection-Based Security Functional Requirements	Integrity for Installation and Update	The application shall be distributed using the format of the platform-supported package manager.

DOMAIN MALWARE CHECK

DOMAIN	STATUS	GEOLOCATION
liberapay.com	ok	<p>IP: 104.21.48.114</p> <p>Country: United States of America</p> <p>Region: California</p> <p>City: San Francisco</p> <p>Latitude: 37.775700</p> <p>Longitude: -122.395203</p> <p>View: Google Map</p>

DOMAIN	STATUS	GEOLOCATION
maps.openrouteservice.org	ok	IP: 129.206.4.250 Country: Germany Region: Baden-Wurttemberg City: Heidelberg Latitude: 49.417000 Longitude: 8.717000 View: Google Map
vespucci.io	ok	IP: 185.199.109.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
www.westnordost.de	ok	IP: 62.108.32.100 Country: Germany Region: Nordrhein-Westfalen City: Dusseldorf Latitude: 51.221722 Longitude: 6.776160 View: Google Map
wheelmap.org	ok	IP: 172.66.43.47 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map

DOMAIN	STATUS	GEOLOCATION
osmbuildings.org	ok	IP: 172.67.166.127 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map
öpnvkarte.de	ok	IP: 178.238.236.197 Country: Germany Region: Bayern City: Munich Latitude: 48.137428 Longitude: 11.575490 View: Google Map
hanshack.com	ok	IP: 95.143.172.203 Country: Germany Region: Hessen City: Frankfurt am Main Latitude: 50.115520 Longitude: 8.684170 View: Google Map
weeklyosm.eu	ok	IP: 49.12.7.86 Country: Germany Region: Sachsen City: Falkenstein Latitude: 50.477879 Longitude: 12.371290 View: Google Map

DOMAIN	STATUS	GEOLOCATION
www.qwant.com	ok	IP: 194.187.168.100 Country: France Region: Ile-de-France City: Paris Latitude: 48.853409 Longitude: 2.348800 View: Google Map
oomap.co.uk	ok	IP: 109.74.205.203 Country: United Kingdom of Great Britain and Northern Ireland Region: England City: London Latitude: 51.508530 Longitude: -0.125740 View: Google Map
www.cyclosm.org	ok	IP: 185.199.109.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
github.com	ok	IP: 140.82.121.3 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map

DOMAIN	STATUS	GEOLOCATION
www.gnu.org	ok	IP: 209.51.188.116 Country: United States of America Region: Massachusetts City: Boston Latitude: 42.358429 Longitude: -71.059769 View: Google Map
pic4review.pavie.info	ok	IP: 51.254.219.35 Country: France Region: Hauts-de-France City: Roubaix Latitude: 50.694210 Longitude: 3.174560 View: Google Map
ideditor.com	ok	IP: 192.30.252.153 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map
learnosm.org	ok	IP: 185.199.108.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map

DOMAIN	STATUS	GEOLOCATION
www.kort.ch	ok	IP: 85.13.150.56 Country: Germany Region: Thuringen City: Friedersdorf Latitude: 50.604919 Longitude: 11.035770 View: Google Map
openstreetbrowser.org	ok	IP: 88.99.172.52 Country: Germany Region: Bayern City: Gunzenhausen Latitude: 48.323330 Longitude: 11.601220 View: Google Map
hapticke.mapy.cz	ok	IP: 77.75.78.205 Country: Czechia Region: Praha, Hlavni mesto City: Prague Latitude: 50.088039 Longitude: 14.420760 View: Google Map
osmlab.github.io	ok	IP: 185.199.111.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map

DOMAIN	STATUS	GEOLOCATION
resultmaps.neis-one.org	ok	IP: 85.13.139.230 Country: Germany Region: Thuringen City: Friedersdorf Latitude: 50.604919 Longitude: 11.035770 View: Google Map
disaster.ninja	ok	IP: 78.47.223.181 Country: Germany Region: Sachsen City: Falkenstein Latitude: 50.477879 Longitude: 12.371290 View: Google Map
wiki.openstreetmap.org	ok	IP: 130.117.76.14 Country: United States of America Region: Georgia City: Atlanta Latitude: 33.749001 Longitude: -84.387978 View: Google Map
api.openstreetmap.org	ok	IP: 130.117.76.11 Country: United States of America Region: Georgia City: Atlanta Latitude: 33.749001 Longitude: -84.387978 View: Google Map

DOMAIN	STATUS	GEOLOCATION
patreon.com	ok	IP: 104.16.6.49 Country: United States of America Region: California City: San Francisco Latitude: 37.775700 Longitude: -122.395203 View: Google Map
brouter.de	ok	IP: 85.214.81.102 Country: Germany Region: Berlin City: Berlin Latitude: 52.524368 Longitude: 13.410530 View: Google Map
www.openstreetmap.org	ok	IP: 130.117.76.12 Country: United States of America Region: Georgia City: Atlanta Latitude: 33.749001 Longitude: -84.387978 View: Google Map
umap.openstreetmap.fr	ok	IP: 164.132.171.132 Country: France Region: Hauts-de-France City: Roubaix Latitude: 50.694210 Longitude: 3.174560 View: Google Map

DOMAIN	STATUS	GEOLOCATION
mvexel.github.io	ok	IP: 185.199.111.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
nominatim.openstreetmap.org	ok	IP: 130.117.76.9 Country: United States of America Region: Georgia City: Atlanta Latitude: 33.749001 Longitude: -84.387978 View: Google Map
www.jawg.io	ok	IP: 188.165.50.3 Country: France Region: Hauts-de-France City: Roubaix Latitude: 50.694210 Longitude: 3.174560 View: Google Map
map.project-osrm.org	ok	IP: 88.99.61.41 Country: Germany Region: Sachsen City: Falkenstein Latitude: 50.477879 Longitude: 12.371290 View: Google Map

DOMAIN	STATUS	GEOLOCATION
touch-mapper.org	ok	IP: 18.65.39.90 Country: United States of America Region: Washington City: Seattle Latitude: 47.627499 Longitude: -122.346199 View: Google Map
indoorequal.org	ok	IP: 163.172.18.157 Country: France Region: Ile-de-France City: Paris Latitude: 48.853409 Longitude: 2.348800 View: Google Map
westnordost.de	ok	IP: 62.108.32.100 Country: Germany Region: Nordrhein-Westfalen City: Dusseldorf Latitude: 51.221722 Longitude: 6.776160 View: Google Map
print.get-map.org	ok	IP: 65.21.92.178 Country: Germany Region: Bayern City: Gunzenhausen Latitude: 48.323330 Longitude: 11.601220 View: Google Map

DOMAIN	STATUS	GEOLOCATION
welcome.openstreetmap.org	ok	IP: 185.199.110.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
openvegemap.netlib.re	ok	IP: 89.234.141.98 Country: France Region: Grand-Est City: Schiltigheim Latitude: 48.607491 Longitude: 7.749310 View: Google Map
photon.komoot.de	ok	No Geolocation information available.
openinframap.org	ok	IP: 188.114.97.0 Country: Spain Region: Madrid, Comunidad de City: Madrid Latitude: 40.416500 Longitude: -3.702560 View: Google Map
pyyaml.org	ok	IP: 185.199.108.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map

DOMAIN	STATUS	GEOLOCATION
satellitestud.io	ok	IP: 185.199.110.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
josm.openstreetmap.de	ok	IP: 95.216.72.248 Country: Finland Region: Uusimaa City: Helsinki Latitude: 60.169521 Longitude: 24.935450 View: Google Map
graphhopper.com	ok	IP: 5.9.203.233 Country: Germany Region: Bayern City: Nuremberg Latitude: 49.447781 Longitude: 11.068330 View: Google Map
www.mapillary.com	ok	IP: 157.240.201.17 Country: Netherlands Region: Noord-Holland City: Amsterdam Latitude: 52.374031 Longitude: 4.889690 View: Google Map

DOMAIN	STATUS	GEOLOCATION
osm.org	ok	IP: 130.117.76.13 Country: United States of America Region: Georgia City: Atlanta Latitude: 33.749001 Longitude: -84.387978 View: Google Map
poeditor.com	ok	IP: 194.102.238.102 Country: Romania Region: Bucuresti City: Bucharest Latitude: 44.432251 Longitude: 26.106260 View: Google Map
anvaka.github.io	ok	IP: 185.199.110.153 Country: United States of America Region: Pennsylvania City: California Latitude: 40.065632 Longitude: -79.891708 View: Google Map
openstreetcam.org	ok	IP: 20.43.167.207 Country: Singapore Region: Singapore City: Singapore Latitude: 1.289670 Longitude: 103.850067 View: Google Map

EMAILS

EMAIL	FILE
osm@westnordost.de	de/westnordost/streetcomplete/ApplicationModule.java
osm@westnordost.de	de/westnordost/streetcomplete/about/AboutFragment.java

HARDCODED SECRETS

POSSIBLE SECRETS
"fileprovider_authority" : "de.westnordost.streetcomplete.fileprovider"
"quest_parking_access_private" : "Privat"
"quest_sport_field_hockey" : "Hockey"
"quest_sport_ice_hockey" : "Ishockey"
"credits_author_title" : "作者と開発者"
"dialog_session_dont_show_again" : "このセッションを今後表示しない"
"not_authorized" : "認証されていません"
"quest_parking_access_private" : "個人用"

POSSIBLE SECRETS
"quest_sport_field_hockey" : "フィールドホッケー"
"quest_sport_ice_hockey" : "アイスホッケー"
"quest_sport_field_hockey" : "Landhockey"
"quest_sport_ice_hockey" : "Ishockey"
"credits_author_title" : "Hauptentwickler"
"quest_sport_field_hockey" : "Feldhockey"
"quest_sport_ice_hockey" : "Eishockey"
"credits_author_title" : "作者及维护者"
"dialog_session_dont_show_again" : "本次任务中不再显示"
"not_authorized" : "未认证"
"oauth_failed_permissions" : "验证失败： 必须允许所有列出的权限请求"
"quest_parking_access_private" : "这里是私人停车位"
"quest_sport_field_hockey" : "草地曲棍球"
"quest_sport_ice_hockey" : "冰上曲棍球"
"quest_sport_field_hockey" : "Maahockey"

POSSIBLE SECRETS
"quest_sport_ice_hockey" : "Jääkiekko"
"not_authorized" : "Neautorizované"
"quest_parking_access_private" : "Приватна"
"quest_sport_ice_hockey" : "Хокей"
"not_authorized" : "അംഗീകാരമില്ല"
"quest_sport_field_hockey" : "Veldhockey"
"quest_sport_ice_hockey" : "Ishockey"
"quest_sport_field_hockey" : "Landhockey"
"quest_sport_ice_hockey" : "Ishockey"
"credits_author_title" : "제작자·유지보수자"
"quest_parking_access_private" : "개인용"
"quest_sport_field_hockey" : "Landhockey"
"quest_sport_ice_hockey" : "Ishockey"
"quest_parking_access_private" : "Privé"
"quest_parking_access_private" : "Privatno"

POSSIBLE SECRETS
"not_authorized" : "Yetkilendirilmedi"
"quest_parking_access_private" : "Özel"
"not_authorized" : "Neautorizováno"
"not_authorized" : "Neautorizuota"
"quest_parking_access_private" : "Privatu"
"quest_parking_access_private" : "Magántulajdon"
"quest_sport_field_hockey" : "Gyeplabda"
"quest_sport_ice_hockey" : "Jégkorong"
"quest_sport_field_hockey" : "Landhockey"
"quest_sport_ice_hockey" : "Ishockey"
"credits_author_title" : "作者及維護者"
"dialog_session_dont_show_again" : "這次不再顯示"
"not_authorized" : "沒有驗證"
"oauth_failed_permissions" : "驗證失敗： 所有列出的請求都須許可"
"quest_parking_access_private" : "這裡是私人停車位"

POSSIBLE SECRETS
"quest_sport_field_hockey" : "草地曲棍球"
"quest_sport_ice_hockey" : "冰上曲棍球"

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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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