ⓘ **INFORMATION**

Raw Logs

🗄 **DATABASE**

Search: [   ]

CLASS ↑↓	METHOD ↑↓
android.database.sqlite.SQLiteDatabase	**getPath**

Arguments: []

Result:
/data/user/0/io.getstream.chat.ui.sample/databases/
google_app_measurement_local.db

Return Value:
/data/user/0/io.getstream.chat.ui.sample/databases/
google_app_measurement_local.db

Called From:
com.google.android.gms.measurement.internal.zzal
.zzb(com.google.android.gms:play-services-
measurement-impl@@21.3.0:2)

CLASS ↑↓	METHOD ↗↘
android.database.sqlite.SQLiteDatabase	**rawQueryWithFactory** *Arguments:* [None, 'SELECT name FROM SQLITE_MASTER WHERE name=?', ['messages'], 'SQLITE_MASTER', None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.queryWithFactory(SQLiteDatabase.java:1255)
android.database.sqlite.SQLiteDatabase	**queryWithFactory** *Arguments:* [None, False, 'SQLITE_MASTER', ['name'], 'name=?', ['messages'], None, None, None, None, None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.query(SQLiteDatabase.java:1126)

CLASS ↑↓	METHOD ⇅
android.database.sqlite.SQLiteDatabase	**query** *Arguments:* ['SQLITE_MASTER', ['name'], 'name=?', ['messages'], None, None, None] *Result:* [object Object] *Called From:* com.google.android.gms.measurement.internal.zzal.zza(com.google.android.gms:play-services-measurement-impl@@21.3.0:2)
android.database.sqlite.SQLiteDatabase	**getPath** *Arguments:* [] *Result:* /data/user/0/io.getstream.chat.ui.sample/databases/google_app_measurement_local.db *Return Value:* /data/user/0/io.getstream.chat.ui.sample/databases/google_app_measurement_local.db *Called From:* android.database.sqlite.SQLiteCursor.fillWindow(SQLiteCursor.java:143)

CLASS ↑↓	METHOD ↗↓
android.database.sqlite.SQLiteDatabase	**execSQL** *Arguments:* ['create table if not exists messages (type INTEGER NOT NULL, entry BLOB NOT NULL)'] *Called From:* com.google.android.gms.measurement.internal.zzal .zza(com.google.android.gms:play-services-measurement-impl@@21.3.0:7)
android.database.sqlite.SQLiteDatabase	**compileStatement** *Arguments:* ['PRAGMA page_count'] *Result:* SQLiteProgram: PRAGMA page_count *Called From:* com.google.android.datatransport.runtime.scheduli ng.persistence.SQLiteEventStore.getPageCount(SQLi teEventStore.java:820)

CLASS ↑↓	METHOD ↑↓
android.database.sqlite.SQLiteDatabase	**compileStatement** *Arguments:* ['PRAGMA page_size'] *Result:* SQLiteProgram: PRAGMA page_size *Called From:* com.google.android.datatransport.runtime.scheduling.persistence.SQLiteEventStore.getPageSize(SQLiteEventStore.java:812)
android.database.sqlite.SQLiteDatabase	**rawQueryWithFactory** *Arguments:* [None, 'SELECT * FROM messages LIMIT 0', None, None, None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.rawQuery(SQLiteDatabase.java:1347)

CLASS ↑↓	METHOD ⇅
android.database.sqlite.SQLiteDatabase	**rawQueryWithFactory** *Arguments:* [None, 'SELECT _id FROM transport_contexts WHERE backend_name = ? and priority = ? and extras = ?', ['cct', '0', 'MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92MS9maXJlbG9nL2xl\nZ2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4aTJaQVJ3T3MxTEV6RktsZDE1YU9HOG96S28=\n'], 'transport_contexts', None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.queryWithFactory(SQLiteDatabase.java:1255)

Showing 1 to 10 of 237 entries

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CRYPTO - HASH

Search: _____

CLASS ↑↓	METHOD ↑↓
java.security.MessageDigest	**update** *Arguments:* [[47, 99, 108, 105, 101, 110, 116, 47, 97, 112, 112, 95, 105, 100]] *Called From:* java.security.MessageDigest.digest(MessageDigest.java:447)
java.security.MessageDigest	**digest** *Arguments:* [] *Result:* 44,-7,-66,34,54,-48,-125,104,-80,100,-108,73,-88,84,106,-91,43,32, 56,-44,103,-10,48,49,44,20,111,-98,-88,33,-84,46 *Return Value:* 44-7-663454-48-125104-80100-10873-8884106- 91433256-44103-1048494420111-98-8833-8446 *Called From:* java.security.MessageDigest.digest(MessageDigest.java:448)

| CLASS ↑↓	METHOD ⇅
java.security.MessageDigest	**digest** *Arguments:* [[47, 99, 108, 105, 101, 110, 116, 47, 97, 112, 112, 95, 105, 100]] *Result:* 44,-7,-66,34,54,-48,-125,104,-80,100,-108,73,-88,84,106,-91,43,32, 56,-44,103,-10,48,49,44,20,111,-98,-88,33,-84,46 *Return Value:* 44-7-663454-48-125104-80100-10873-8884106- 91433256-44103-1048494420111-98-8833-8446 *Called From:* com.huawei.agconnect.config.impl.j.a(Unknown Source:6)
java.security.MessageDigest	**update** *Arguments:* [[104, 116, 116, 112, 115, 58, 47, 47, 99, 97, 46, 115, 108, 97, 99, 107, 45, 101, 100, 103, 101, 46, 99, 111, 109, 47, 84, 48, 50, 82, 77, 54, 88, 54, 66, 45, 85, 48, 49, 49, 75, 69, 88, 68, 80, 66, 50, 45, 56, 57, 49, 100, 98, 98, 56, 100, 102, 54, 52, 102, 45, 49, 50, 56], 0, 64] *Called From:* okio.ByteString.digest$okio(ByteString.kt:83)

CLASS	↑↓	METHOD	↖↗

java.security.MessageDigest

digest
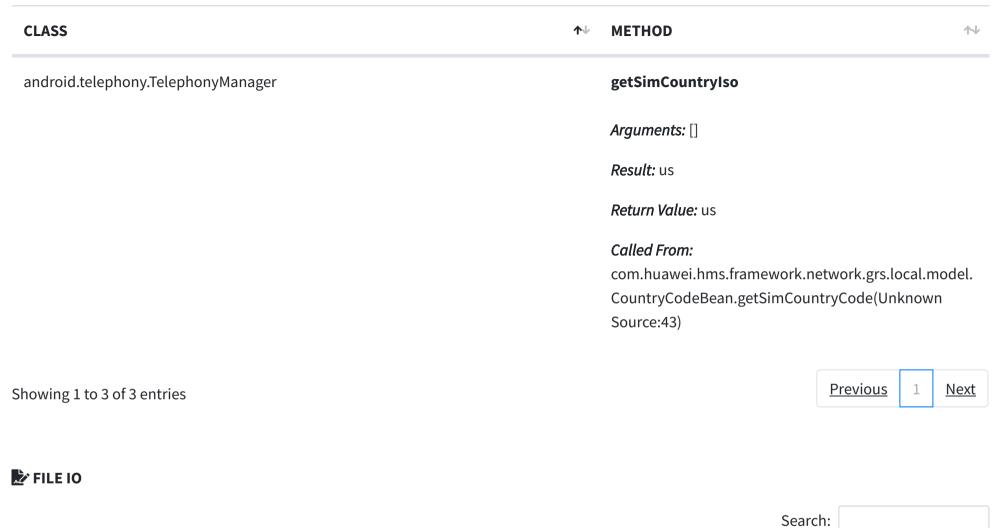
Arguments: []

Result:
-124,9,-3,17,-120,-26,84,116,120,-104,106,-14,-96,-121,-58,37,-35,
26,121,-61,86,65,-88,90,-39,32,-13,-90,25,107,54,99

Return Value: -1249-317-120-2684116120-104106-14-96-121-
5837-3526121-618665-8890-3932-13-90251075499

Called From: okio.ByteString.digest$okio(ByteString.kt:84)

---

java.security.MessageDigest

update

Arguments: [[104, 116, 116, 112, 115, 58, 47, 47, 99, 97, 46, 115,
108, 97, 99, 107, 45, 101, 100, 103, 101, 46, 99, 111, 109, 47, 84, 48,
50, 82, 77, 54, 88, 54, 66, 45, 85, 48, 50, 55, 76, 52, 65, 77, 71, 81,
51, 45, 57, 99, 97, 54, 53, 101, 97, 56, 48, 98, 54, 48, 45, 49, 50, 56],
0, 64]

Called From: okio.ByteString.digest$okio(ByteString.kt:83)

CLASS	↑↓	METHOD	⇅

| java.security.MessageDigest | | **digest** | |

Arguments: []

Result:
-125,13,18,20,121,32,-80,100,-116,112,-23,-6,-75,-4,-2,-101,-42,9,-77,-100,96,91,51,38,31,-81,-77,53,-32,-34,-21,-77

Return Value: -12513182012132-80100-116112-23-6-75-4-2-101-429-77-1009691513831-81-7753-32-34-21-77

Called From: okio.ByteString.digest$okio(ByteString.kt:84)

| java.security.MessageDigest | | **update** | |

Arguments: [[104, 116, 116, 112, 115, 58, 47, 47, 99, 97, 46, 115, 108, 97, 99, 107, 45, 101, 100, 103, 101, 46, 99, 111, 109, 47, 84, 48, 50, 82, 77, 54, 88, 54, 66, 45, 85, 48, 50, 68, 65, 80, 48, 71, 50, 65, 86, 45, 50, 48, 55, 50, 51, 51, 48, 50, 50, 50, 100, 99, 45, 49, 50, 56], 0, 64]

Called From: okio.ByteString.digest$okio(ByteString.kt:83)

CLASS	↑↓	METHOD	↖↗

java.security.MessageDigest

digest

Arguments: []

Result:
-75,-13,126,-115,44,93,-60,68,120,116,-93,2,4,-58,-21,-74,-19,106,-61,-88,91,26,124,-34,-23,-107,-52,-112,-53,35,-8,-60

Return Value: -75-13126-1154493-6068120116-9324-58-21-74-19106-61-889126124-34-23-107-52-112-5335-8-60

Called From: okio.ByteString.digest$okio(ByteString.kt:84)

---

java.security.MessageDigest

update

Arguments: [[100, 99, 49, 102, 100, 57, 53, 49, 100, 50, 52, 49, 52, 50, 51, 48, 57, 52, 54, 48, 56, 51, 99, 49, 54, 57, 97, 48, 54, 52, 55, 53]]

Called From:
com.google.firebase.crashlytics.internal.common.CommonUtils.hash(CommonUtils.java:272)

Showing 1 to 10 of 25 entries

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ℹ DEVICE INFO

Search: [   ]

CLASS ⬆⬇	METHOD ⬆⬇
android.os.Debug	**isDebuggerConnected** *Arguments:* [] *Called From:* com.google.firebase.crashlytics.internal.common.CommonUtils.isDebuggerAttached(CommonUtils.java:447)
android.os.Debug	**isDebuggerConnected** *Arguments:* [] *Called From:* com.google.firebase.crashlytics.internal.common.CommonUtils.isDebuggerAttached(CommonUtils.java:447)

CLASS ⇅	METHOD ⇅
android.telephony.TelephonyManager	**getSimCountryIso**

Arguments: []

Result: us

Return Value: us

Called From:
com.huawei.hms.framework.network.grs.local.model.
CountryCodeBean.getSimCountryCode(Unknown
Source:43)

Showing 1 to 3 of 3 entries

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📝 FILE IO

Search: [   ]

CLASS ↑↓	METHOD ↑↓
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@7fd131d *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@606b447 *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@4d85501 *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)

CLASS ↑↓	METHOD ↑↓
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@d321bc6 *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@3f05787 *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@9f0276 *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)

CLASS ↑↓	METHOD ↑↓
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@d737d2e *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/io.getstream.chat.ui.sample/files/generatefid.lock', 66] *Result:* java.io.FileDescriptor@9692a8e *Called From:* java.io.RandomAccessFile.<init>(RandomAccessFile.java:288)

Showing 1 to 8 of 8 entries

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🧩 **BASE64**

Search: [   ]

CLASS	↑↓	METHOD	↑↓

android.util.Base64

encode

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0, 110, 0]

Result:

77,83,82,111,100,72,82,119,99,122,111,118,76,50,90,112,99,109,86,105,89,88,78,108,98,71,57,110,90,50,108,117,90,121,49,119,89,83,53,110,98,50,57,110,98,71,86,104,99,71,108,122,76,109,78,118,98,83,57,50,77,83,57,109,97,88,74,108,98,71,57,110,76,50,120,108,10,90,50,70,106,101,83,57,105,89,88,82,106,97,71,120,118,90,49,120,66,83,88,112,104,85,51,108,68,89,50,116,114,97,85,103,52,97,84,74,97,81,86,74,51,84,51,77,120,84,69,86,54,82,107,116,115,90,68,69,49,89,85,57,72,79,71,57,54,83,50,56,61,10

Return Value:

77838211100728211999122111118765090112991098610589887810898715
71109050108117901214911989835311098505711098718610499711081227610
97811898835750778357109978874108987157110765012010810905070106
10183571058988821069771120118904912066838811210485511086889501
16114978510352978474978186745184517712084698654210711611590686
94989855772797157548350566110

Called From: android.util.Base64.encode(Base64.java:494)

CLASS	↑↓	METHOD	↗↓

CLASS	↑↓	METHOD	↑↓

android.util.Base64

encodeToString

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0]

Result:
MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92
MS9maXJlbG9nL2xl
Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4i2ZARwOs1LEzFKld15aOG96S28=
HOG96S28=

Return Value:
MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92
MS9maXJlbG9nL2xl
Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4i2ZARwOs1LEzFKld15aOG96S28=
HOG96S28=

Decoded String: 1$https://firebaselogging-pa.googleapis.com/v1/firelog/legacy/batchlog\AIzaSyCckkiH8i2ZARwOs1LEzFKld15aOG8ozKo

CLASS ↑↓	**METHOD** ↑↓
	Called From: com.google.android.datatransport.runtime.scheduling.persistence.SQLiteEventStore.getTransportContextId(SQLiteEventStore.java:201)

CLASS ⇅	METHOD ⇵
android.util.Base64	**encode**

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0, 110, 0]

Result:

77,83,82,111,100,72,82,119,99,122,111,118,76,50,90,112,99,109,86,105,89,88,78,108,98,71,57,110,90,50,108,117,90,121,49,119,89,83,53,110,98,50,57,110,98,71,86,104,99,71,108,122,76,109,78,118,98,83,57,50,77,83,57,109,97,88,74,108,98,71,57,110,76,50,120,108,10,90,50,70,106,101,83,57,105,89,88,82,106,97,71,120,118,90,49,120,66,83,88,112,104,85,51,108,68,89,50,116,114,97,85,103,52,97,84,74,97,81,86,74,51,84,51,77,120,84,69,86,54,82,107,116,115,90,68,69,49,89,85,57,72,79,71,57,54,83,50,56,61,10

Return Value:

77838211100728211999122111118765090112991098610589887810898715
71109050108117901249119898353110985057110987186104997110812276
10978118988357507783571099788741089871571107650120108109050701 0
61018357105898882106977112011890491206683881121048551108688950 1
16114978510352978474978186745184517712084698654210711611590686
9498985577279715754835056611 0

Called From: android.util.Base64.encode(Base64.java:494)

CLASS ↑↓ **METHOD** ↗↘

CLASS ↑↓	**METHOD** ↑↓
android.util.Base64	**encodeToString**

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0]

Result:

MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92MS9maXJlbG9nL2xl Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4aTJaQVJ3T3MxTEV6RktsZDE1YU9HOG96S28=

Return Value:

MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92MS9maXJlbG9nL2xl Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4aTJaQVJ3T3MxTEV6RktsZDE1YU9HOG96S28=

Decoded String: 1$https://firebaselogging-pa.googleapis.com/v1/firelog/legacy/batchlog\AIzaSyCckkiH8i2ZARwOs1LEzFKld15aOG8ozKo

CLASS ↑↓	METHOD ↑↓
	Called From: com.google.android.datatransport.runtime.scheduling.persistence.SQLiteEventStore.ensureTransportContext(SQLiteEventStore.java:184)

CLASS ↑↓	METHOD ⇅
android.util.Base64	**encode**

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0, 110, 0]

Result:

77,83,82,111,100,72,82,119,99,122,111,118,76,50,90,112,99,109,86,105,89,88 ,78,108,98,71,57,110,90,50,108,117,90,121,49,119,89,83,53,110,98,50,57,110, 98,71,86,104,99,71,108,122,76,109,78,118,98,83,57,50,77,83,57,109,97,88,74, 108,98,71,57,110,76,50,120,108,10,90,50,70,106,101,83,57,105,89,88,82,106, 97,71,120,118,90,49,120,66,83,88,112,104,85,51,108,68,89,50,116,114,97,85, 103,52,97,84,74,97,81,86,74,51,84,51,77,120,84,69,86,54,82,107,116,115,90,6 8,69,49,89,85,57,72,79,71,57,54,83,50,56,61,10

Return Value:

77838211100728211999122111118765090112991098610589887810898715 71109050108117901214911989835311098505711098718610499711081227 6 10978118988357507783571099788741089871571107650120108109050701 0 6101835710589888210697711201189049120668388112104855110868895 01 1611497851035297847497818674518451771208469865482107116115906 86 94989855772797157548350566110

Called From: android.util.Base64.encode(Base64.java:494)

CLASS	↑↓	METHOD	↗↘

CLASS ↑↓	METHOD ↑↓
android.util.Base64	**encodeToString**

Arguments: [[49, 36, 104, 116, 116, 112, 115, 58, 47, 47, 102, 105, 114, 101, 98, 97, 115, 101, 108, 111, 103, 103, 105, 110, 103, 45, 112, 97, 46, 103, 111, 111, 103, 108, 101, 97, 112, 105, 115, 46, 99, 111, 109, 47, 118, 49, 47, 102, 105, 114, 101, 108, 111, 103, 47, 108, 101, 103, 97, 99, 121, 47, 98, 97, 116, 99, 104, 108, 111, 103, 92, 65, 73, 122, 97, 83, 121, 67, 99, 107, 107, 105, 72, 56, 105, 50, 90, 65, 82, 119, 79, 115, 49, 76, 69, 122, 70, 75, 108, 100, 49, 53, 97, 79, 71, 56, 111, 122, 75, 111], 0]

Result:

MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92
MS9maXJlbG9nL2xl
Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4aTJaQVJ3T3MxTEV6RktsZDE1YU9
HOG96S28=

Return Value:

MSRodHRwczovL2ZpcmViYXNlbG9nZ2luZy1wYS5nb29nbGVhcGlzLmNvbS92
MS9maXJlbG9nL2xl
Z2FjeS9iYXRjaGxvZ1xBSXphU3lDY2traUg4aTJaQVJ3T3MxTEV6RktsZDE1YU9
HOG96S28=

Decoded String: 1$https://firebaselogging-pa.googleapis.com/v1/firelog/legacy/batchlog\AIzaSyCckkiH8i2ZARwOs1LEzFKld15aOG8ozKo

CLASS ↑↓	METHOD ↕

Called From:
com.google.android.datatransport.runtime.scheduling.jobscheduling.JobInfoScheduler.schedule(JobInfoScheduler.java:132)

---

android.util.Base64 | **encode**

Arguments: [[48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48], 0, 32, 2]

Result:

77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,119,77,68,65,61

Return Value:

7768651197768651197768651197768651197768651197768651197768651197768651197768651197768651197686561

Called From: android.util.Base64.encode(Base64.java:494)

CLASS ⬆⬇	METHOD ⬆⬇
android.util.Base64	**encodeToString**

Arguments: [[48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48], 2]

Result: MDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDA=

Return Value:

MDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDA=

Decoded String: 00000000000000000000000000000000

Called From:

com.google.firebase.encoders.json.JsonValueObjectEncoderContext.add(JsonValueObjectEncoderContext.java:221)

CLASS ↑↓	METHOD ↑↓
android.util.Base64	**decode**

Arguments: [[77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 119, 77, 68, 65, 61], 0, 44, 2]

Result:

48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48

Return Value:

4848484848484848484848484848484848484848484848484848484848484848

Called From: android.util.Base64.decode(Base64.java:136)

CLASS ↑↓	METHOD ↑↓
android.util.Base64	**decode**

Arguments:

['MDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDA=', 2]

Result:

48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,48,4
8,48,48,48,48,48,48

Return Value:

4848484848484848484848484848484848484848484848484848484848484848484848484
8

Decoded String: 000000000000000000000000000000000

Called From:

com.google.firebase.crashlytics.internal.model.serialization.CrashlyticsRep
ortJsonTransform.parseEventBinaryImage(CrashlyticsReportJsonTransform
.java:607)

Showing 1 to 10 of 18 entries

Previous | 1 | 2 | Next

📞 **DEVICE DATA**

Search:

CLASS ↑↓	METHOD ↖↘
android.content.ContentResolver	**query**

Arguments: ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', ['_id', 'file_id', 'font_ttc_index', 'font_variation_settings', 'font_weight', 'font_italic', 'result_code'], '<instance: android.os.Bundle>', None]

Result: [object Object]

Called From:
android.content.ContentResolver.query(ContentResolver.java:752)
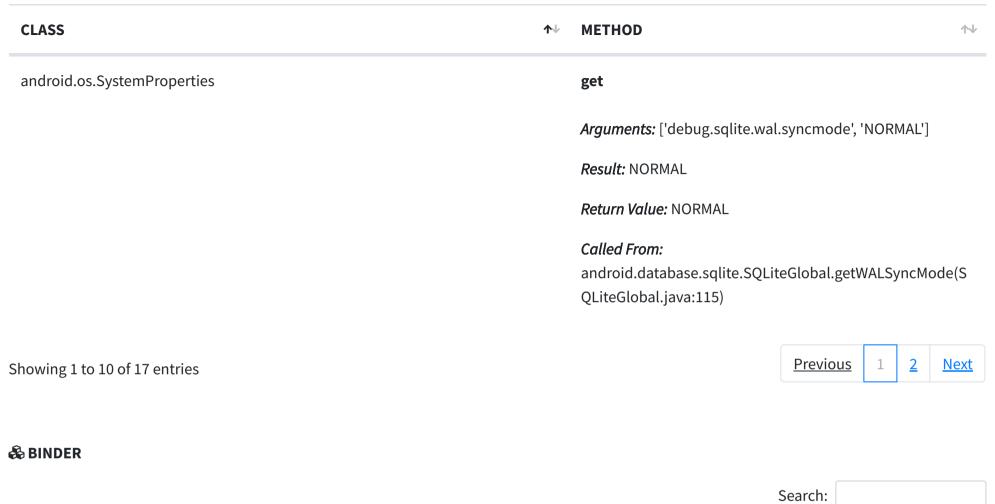
CLASS ↑↓	METHOD ⇅
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', ['_id', 'file_id', 'font_ttc_index', 'font_variation_settings', 'font_weight', 'font_italic', 'result_code'], 'query = ?', ['emojicompat-emoji-font'], None, None] *Result:* [object Object] *Called From:* androidx.core.provider.FontProvider$Api16Impl.query(FontProvider.java:241)
android.os.SystemProperties	**get** *Arguments:* ['debug.second-display.pkg'] *Called From:* android.app.ActivityThread.createBaseContextForActivity(ActivityThread.java:3005)

CLASS ↑↓	METHOD ↑↓
android.os.SystemProperties	**get** *Arguments:* ['debug.sqlite.wal.syncmode', 'NORMAL'] *Result:* NORMAL *Return Value:* NORMAL *Called From:* android.database.sqlite.SQLiteGlobal.getWALSyncMode(SQLiteGlobal.java:115)
android.os.SystemProperties	**get** *Arguments:* ['debug.second-display.pkg'] *Called From:* android.app.ActivityThread.createBaseContextForActivity(ActivityThread.java:3005)

CLASS	↑↓	METHOD	⇅
android.os.SystemProperties		**get**	

Arguments: ['debug.sqlite.wal.syncmode', 'NORMAL']

Result: NORMAL

Return Value: NORMAL

Called From:
android.database.sqlite.SQLiteGlobal.getWALSyncMode(SQLiteGlobal.java:115)

| android.os.SystemProperties | | **get** | |

Arguments: ['dalvik.vm.heapgrowthlimit', '']

Result: 48m

Return Value: 48m

Called From:
android.app.ActivityManager.staticGetMemoryClass(ActivityManager.java:895)

CLASS	↑↓	METHOD	↑↓
android.os.SystemProperties		**get** *Arguments:* ['debug.sqlite.wal.syncmode', 'NORMAL'] *Result:* NORMAL *Return Value:* NORMAL *Called From:* android.database.sqlite.SQLiteGlobal.getWALSyncMode(SQLiteGlobal.java:115)	
android.os.SystemProperties		**get** *Arguments:* ['debug.sqlite.wal.syncmode', 'NORMAL'] *Result:* NORMAL *Return Value:* NORMAL *Called From:* android.database.sqlite.SQLiteGlobal.getWALSyncMode(SQLiteGlobal.java:115)	

CLASS ↑↓	METHOD ↑↓
android.os.SystemProperties	**get** *Arguments:* ['debug.sqlite.wal.syncmode', 'NORMAL'] *Result:* NORMAL *Return Value:* NORMAL *Called From:* android.database.sqlite.SQLiteGlobal.getWALSyncMode(SQLiteGlobal.java:115)

Showing 1 to 10 of 17 entries

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🧊 BINDER

Search: _____

CLASS ↑↓	METHOD ↑↓
android.app.ContextImpl	**registerReceiver** *Arguments:* [None, '<instance: android.content.IntentFilter>', None, None] *Result:* Intent { act=android.intent.action.BATTERY_CHANGED flg=0x60000010 (has extras) } *Called From:* android.app.ContextImpl.registerReceiver(ContextImpl.java:1437)
android.app.ContextImpl	**registerReceiver** *Arguments:* [None, '<instance: android.content.IntentFilter>'] *Result:* Intent { act=android.intent.action.BATTERY_CHANGED flg=0x60000010 (has extras) } *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:623)

Showing 1 to 2 of 2 entries

Previous | 1 | Next

⦅A⦆ IPC

Search: [   ]

CLASS ↑↓	METHOD ↑↓
android.content.ContextWrapper	**registerReceiver** *Arguments:* [None, '<instance: android.content.IntentFilter>'] *Result:* Intent { act=android.intent.action.BATTERY_CHANGED flg=0x60000010 (has extras) } *Called From:* com.google.firebase.crashlytics.internal.common.BatteryState.get(BatteryState.java:72)

Showing 1 to 1 of 1 entries

Previous   1   Next

🔒 TLS/SSL Security Tester

Search: [   ]

TESTS ↑↓	RESULT ↑↓
Cleartext Traffic Test	Not Tested

TESTS ⬆⬇	RESULT ⬆⬇
TLS Misconfiguration Test	Not Tested
TLS Pinning/Certificate Transparency Bypass Test	Not Tested
TLS Pinning/Certificate Transparency Test	Not Tested

Showing 1 to 4 of 4 entries

Previous   1   Next

●▲ EXPORTED ACTIVITY TESTER

Search: [　　　　]

SCREENSHOT ⬆⬇	ACTIVITY ⬆⬇
No data available in table	

Showing 0 to 0 of 0 entries

Previous   Next

🔤 ACTIVITY TESTER

Search: [　　　　]

SCREENSHOT ↑↓	ACTIVITY ⇅
No data available in table	

Showing 0 to 0 of 0 entries

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🖼 SCREENSHOTS

🏃 RUNTIME DEPENDENCIES

🌐 SERVER LOCATIONS

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

Search:

DOMAIN ↑↓	COUNTRY/REGION ↑↓
No data available in table	

Showing 0 to 0 of 0 entries

🔍 DOMAIN MALWARE CHECK

Search: _____

DOMAIN ⬆⬇	STATUS ⬆⬇	GEOLOCATION ⬆⬇
android.googleapis.com	good	**IP:** 142.250.219.202 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
connectivitycheck.gstatic.com	good	**IP:** 142.250.219.227 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**

DOMAIN ↑↓	STATUS ↑↓	GEOLOCATION ↑↓
crashlyticsreports-pa.googleapis.com	good	**IP:** 142.251.132.3 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View: Google Map**
play.googleapis.com	good	**IP:** 142.250.219.138 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View: Google Map**
www.google.com	good	**IP:** 142.251.129.228 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View: Google Map**

DOMAIN ↑↓	STATUS ↑↓	GEOLOCATION ↑↓
www.gstatic.com	good	**IP:** 142.250.219.195 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**

Showing 1 to 6 of 6 entries

Previous | 1 | Next

📋 CLIPBOARD DUMP

🌐 URLS

https://play.googleapis.com/log/batch

https://crashlyticsreports-pa.googleapis.com/v1/firelog/legacy/batchlog

www.google.com

https://www.gstatic.com/android/keyboard/dictionarypack/ney-normal/metadata.json

https://www.google.com/generate_204

http://connectivitycheck.gstatic.com/generate_204

https://www.gstatic.com/android/keyboard/dictionarypack/ney-normal/unbwb89thkx2e6c3main_en_us_d3_20180316.dict

https://android.googleapis.com/checkin

✉ EMAILS

214515028@21.45

n@com.google

x00r@com.google

0r@com.google
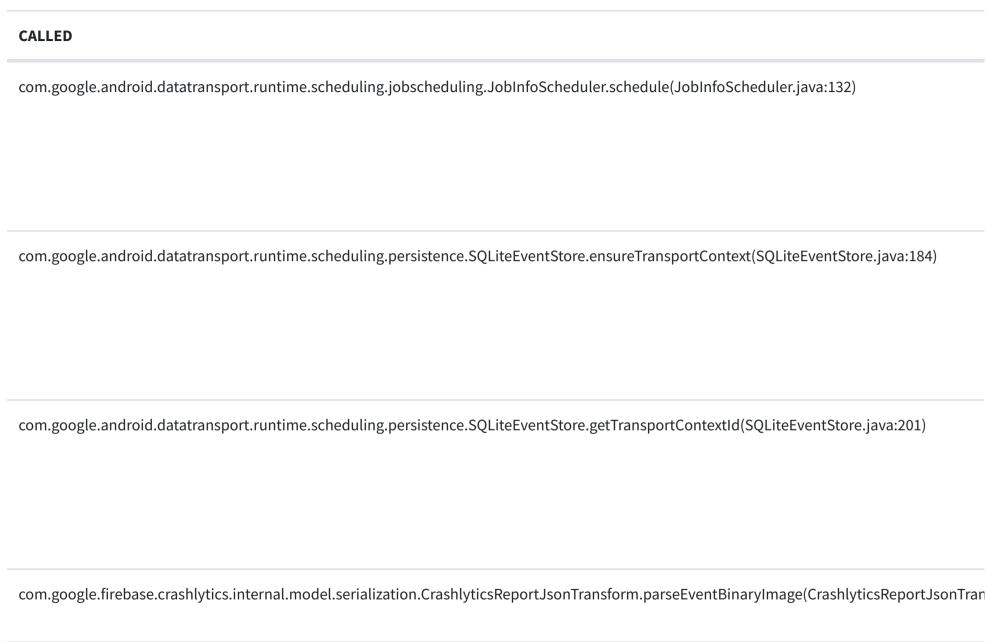
1r@com.google

214515065@21.45

213806100@213806100057.397311113

🕵 TRACKERS

Search: [ ]

TRACKER NAME ⬆⬇	CATEGORIES ⬆⬇	URL ⬆⬇
No data available in table		

Showing 0 to 0 of 0 entries   Previous   Next

🧩 BASE64 STRINGS DECODED

Search: [ ]

CALLED

com.google.android.datatransport.runtime.scheduling.jobscheduling.JobInfoScheduler.schedule(JobInfoScheduler.java:132)

com.google.android.datatransport.runtime.scheduling.persistence.SQLiteEventStore.ensureTransportContext(SQLiteEventStore.java:184)

com.google.android.datatransport.runtime.scheduling.persistence.SQLiteEventStore.getTransportContextId(SQLiteEventStore.java:201)

com.google.firebase.crashlytics.internal.model.serialization.CrashlyticsReportJsonTransform.parseEventBinaryImage(CrashlyticsReportJsonTran

com.google.firebase.crashlytics.internal.model.serialization.CrashlyticsReportJsonTransform.parseSession(CrashlyticsReportJsonTransform.java

CALLED

com.google.firebase.encoders.json.JsonValueObjectEncoderContext.add(JsonValueObjectEncoderContext.java:221)

com.google.firebase.encoders.json.JsonValueObjectEncoderContext.add(JsonValueObjectEncoderContext.java:221)

com.google.firebase.encoders.json.JsonValueObjectEncoderContext.add(JsonValueObjectEncoderContext.java:221)

com.google.firebase.encoders.json.JsonValueObjectEncoderContext.add(JsonValueObjectEncoderContext.java:221)

Showing 1 to 9 of 9 entries   Previous | 1 | Next

🗄 SQLITE DATABASE

Search: [   ]

FILES	↑↓
data/data/io.getstream.chat.ui.sample/databases/com.google.android.datatransport.events	
data/data/io.getstream.chat.ui.sample/databases/google_app_measurement_local.db	

FILES	↑↓
data/data/io.getstream.chat.ui.sample/no_backup/androidx.work.workdb	

Showing 1 to 3 of 3 entries

Previous | 1 | Next

🖹 XML FILES

Search: [   ]

FILES
data/data/io.getstream.chat.ui.sample/shared_prefs/com.google.android.gms.appid.xml
data/data/io.getstream.chat.ui.sample/shared_prefs/com.google.android.gms.measurement.prefs.xml
data/data/io.getstream.chat.ui.sample/shared_prefs/com.google.firebase.crashlytics.xml
data/data/io.getstream.chat.ui.sample/shared_prefs/FirebaseHeartBeatW0RFRkFVTFRd+MTo2NzQ5MDcxMzc2MjU6YW5kcm9pZDpjMzZkNmY0YW

Showing 1 to 4 of 4 entries

Previous | 1 | Next

🖹 OTHER FILES

Search:

FILES	↑↓
data/data/io.getstream.chat.ui.sample/cache/data/user/0/io.getstream.chat.ui.sample/no_backup/androidx.work.workdb.lck	
data/data/io.getstream.chat.ui.sample/cache/image_cache/830d12147920b0648c70e9fab5fcfe9bd609b39c605b33261fafb335e0deebb3.0	
data/data/io.getstream.chat.ui.sample/cache/image_cache/830d12147920b0648c70e9fab5fcfe9bd609b39c605b33261fafb335e0deebb3.1	
data/data/io.getstream.chat.ui.sample/cache/image_cache/8409fd1188e6547478986af2a087c625dd1a79c35641a85ad920f3a6196b3663.0	
data/data/io.getstream.chat.ui.sample/cache/image_cache/8409fd1188e6547478986af2a087c625dd1a79c35641a85ad920f3a6196b3663.1	
data/data/io.getstream.chat.ui.sample/cache/image_cache/b5f37e8d2c5dc4447874a30204c6ebb6ed6ac3a85b1a7cdee995cc90cb23f8c4.0	
data/data/io.getstream.chat.ui.sample/cache/image_cache/b5f37e8d2c5dc4447874a30204c6ebb6ed6ac3a85b1a7cdee995cc90cb23f8c4.1	
data/data/io.getstream.chat.ui.sample/cache/image_cache/e6c64c5d2f10a7bb2be46f6f0ea555cd0aba18e77ff7ed86b97e3ed49ebcfb86.0	
data/data/io.getstream.chat.ui.sample/cache/image_cache/e6c64c5d2f10a7bb2be46f6f0ea555cd0aba18e77ff7ed86b97e3ed49ebcfb86.1	
data/data/io.getstream.chat.ui.sample/cache/image_cache/f8aebd44ebb6a53888fd612d7c2c7e695c0475df1250f1c0603c634d80cd847c.0	

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Version v3.7.9 Beta