ⓘ INFORMATION

Raw Logs

ⓢ DATABASE

Search: [   ]

CLASS	METHOD
android.content.ContextWrapper	**deleteDatabase** *Arguments:* ['ClientFlag.db'] *Called From:* fkw.a(PG:3)

CLASS	METHOD
android.database.sqlite.SQLiteDatabase	**query** *Arguments:* ['Account249', None, 'accountHolderName=?', ['nyankosensei452@gmail.com'], None, None, None, None] *Result:* [object Object] *Called From:* fiv.k(PG:5)
android.database.sqlite.SQLiteDatabase	**getPath** *Arguments:* [] *Result:* /data/user/0/com.google.android.apps.docs /databases/DocList.db *Return Value:* /data/user /0/com.google.android.apps.docs/databases /DocList.db *Called From:* android.database.sqlite.SQLiteCursor.fillWindow(SQ LiteCursor.java:147)

CLASS	METHOD
android.database.sqlite.SQLiteDatabase	**rawQueryWithFactory** *Arguments:* [None, 'SELECT * FROM Account249 WHERE accountHolderName=?', ['nyankosensei452@gmail.com'], 'Account249', None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.queryWithFactory(SQLiteDatabase.java:1392)
android.database.sqlite.SQLiteDatabase	**queryWithFactory** *Arguments:* [None, False, 'Account249', None, 'accountHolderName=?', ['nyankosensei452@gmail.com'], None, None, None, None, None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.query(SQLiteDatabase.java:1263)

CLASS	METHOD
android.database.sqlite.SQLiteDatabase	**query** *Arguments:* ['Account249', None, 'accountHolderName=?', ['nyankosensei452@gmail.com'], None, None, None, None] *Result:* [object Object] *Called From:* fiv.k(PG:5)
android.database.sqlite.SQLiteDatabase	**getPath** *Arguments:* [] *Result:* /data/user/0/com.google.android.apps.docs /databases/DocList.db *Return Value:* /data/user /0/com.google.android.apps.docs/databases /DocList.db *Called From:* android.database.sqlite.SQLiteCursor.fillWindow(SQLiteCursor.java:147)

CLASS	METHOD
android.database.sqlite.SQLiteDatabase	**rawQueryWithFactory** *Arguments:* [None, 'SELECT * FROM Account249 WHERE accountHolderName=?', ['nyankosensei452@gmail.com'], 'Account249', None] *Result:* [object Object] *Called From:* android.database.sqlite.SQLiteDatabase.queryWithFactory(SQLiteDatabase.java:1392)
android.database.sqlite.SQLiteDatabase	**queryWithFactory** *Arguments:* [None, False, 'Account249', None, 'accountHolderName=?', ['nyankosensei452@gmail.com'], None, None, None, None, None] *Result:* [object Object]

📝 FILE IO

Search: [   ]

CLASS	METHOD
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/shared_prefs/accountmenu.AccountSelectionRestorer.selectedAccount.xml', 0] *Result:* java.io.FileDescriptor@a83369e *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/cache/grpc_cache_nyankosensei452@gmail.com/journal', 0] *Result:* java.io.FileDescriptor@e84894c *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/cache/grpc_cache_nyankosensei452@gmail.com/journal', 1089] *Result:* java.io.FileDescriptor@8591a4d *Called From:* java.io.FileOutputStream.<init>(FileOutputStream.java:236)

1

CLASS	METHOD
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/files/phenotype/shared/com.google.android.libraries.mdi.sync#com.google.android.apps.docs.pb', 0] *Result:* java.io.FileDescriptor@b585c0d *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/files/phenotype/shared/com.google.android.libraries.surveys#com.google.android.apps.docs.pb', 0] *Result:* java.io.FileDescriptor@840f0e6 *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)

CLASS	METHOD
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/shared_prefs/accountFlagsnyankosensei452@gmail.com.xml', 577] *Result:* java.io.FileDescriptor@c7ef7b8 *Called From:* java.io.FileOutputStream.<init>(FileOutputStream.java:236)
libcore.io.IoBridge	**open** *Arguments:* ['/proc/11859/status', 0] *Result:* java.io.FileDescriptor@1de9542 *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)
libcore.io.IoBridge	**open** *Arguments:* ['/data/user/0/com.google.android.apps.docs/cache/grpc_cache_nyankosensei452@gmail.com/journal', 0] *Result:* java.io.FileDescriptor@5b50290 *Called From:* java.io.FileInputStream.<init>(FileInputStream.java:160)

CLASS	METHOD
libcore.io.IoBridge	**open**

Arguments: ['/data/user/0/com.google.android.apps.docs/cache/grpc_cache_nyankosensei452@gmail.com/2845ff80-e62e-3a61-a16f-8adb3c975f37.0', 0]

Result: java.io.FileDescriptor@4dbfac8

Called From: java.io.FileInputStream.<init>(FileInputStream.java:160)

CRYPTO - HASH

Search: [   ]

CLASS ⬍	METHOD ⬍

1

CLASS	METHOD
java.security.MessageDigest	**update**

Arguments: [[48, -126, 4, -88, 48, -126, 3, -112, -96, 3, 2, 1, 2, 2, 9, 0, -43, -123, -72, 108, 125, -45, 78, -11, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 4, 5, 0, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, 48, 30, 23, 13, 48, 56, 48, 52, 49, 53, 50, 51, 51, 54, 53, 54, 90, 23, 13, 51, 53, 48, 57, 48, 49, 50, 51, 51, 54, 53, 54, 90, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, 48, -126, 1, 32, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 1, 5, 0, 3, -126, 1, 13, 0, 48, -126, 1, 8, 2, -126, 1, 1, 0, -42, -50, 46, 8, 10, -65, -30, 49, 77, -47, -115, -77,

CLASS	METHOD
	-49, -45, 24, 92, -76, 61, 51, -6, 12, 116, -31, -67, -74, -47, -37, -119, 19, -10, 44, 92, 57, -33, 86, -8, 70, -127, 61, 101, -66, -64, -13, -54, 66, 107, 7, -59, -88, -19, 90, 57, -112, -63, 103, -25, 107, -55, -103, -71, 39, -119, 75, -113, 11, 34, 0, 25, -108, -87, 41, 21, -27, 114, -59, 109, 42, 48, 27, -93, 111, -59, -4, 17, 58, -42, -53, -98, 116, 53, -95, 109, 35, -85, 125, -6, -18, -31, 101, -28, -33, 31, 10, -115, -67, -89, 10, -122, -99, 81, 108, 78, -99, 5, 17, -106, -54, 124, 12, 85, 127, 23, 91, -61, 117, -7, 72, -59, 106, -82, -122, 8, -101, -92, 79, -118, -90, -92, -35, -102, 125, -65, 44, 10, 53, 34, -126, -83, 6, -72, -52, 24, 94, -79, 85, 121, -18, -8, 109, 8, 11, 29, 97, -119, -64, -7, -81, -104, -79, -62, -21, -47, 7, -22, 69, -85, -37, 104, -93, -57, -125, -118, 94, 84, -120, -57, 108, 83, -44, 11, 18, 29, -25, -69, -45, 14, 98, 12, 24, -118, -31, -86, 97, -37, -68, -121, -35, 60, 100, 95, 47, 85, -13, -44, -61, 117, -20, 64, 112, -87, 63, 113, 81, -40, 54, 112, -63, 106, -105, 26, -66, 94, -14, -47, 24, -112, -31, -72, -82, -13, 41, -116, -16, 102, -65, -98, 108, -31, 68, -84, -102, -24, 109, 28, 27, 15, 2, 1, 3, -93, -127, -4, 48, -127, -7, 48, 29, 6, 3, 85, 29, 14, 4, 22, 4, 20, -115, 28, -59, -66, -107, 76, 67, 60, 97, -122, 58, 21, -80, 76, -68, 3, -14, 79, -32, -78, 48, -127, -55, 6, 3, 85, 29, 35, 4, -127, -63, 48, -127, -66, -128, 20, -115, 28, -59, -66, -107, 76, 67, 60, 97, -122, 58, 21, -80, 76, -68, 3, -14, 79, -32, -78, -95, -127, -102, -92, -127, -105, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114,

CLASS	METHOD
	111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, -126, 9, 0, -43, -123, -72, 108, 125, -45, 78, -11, 48, 12, 6, 3, 85, 29, 19, 4, 5, 48, 3, 1, 1, -1, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 4, 5, 0, 3, -126, 1, 1, 0, 25, -45, 12, -15, 5, -5, 120, -110, 63, 76, 13, 125, -46, 35, 35, 61, 64, -106, 122, -49, -50, 0, 8, 29, 91, -41, -58, -23, -42, -19, 32, 107, 14, 17, 32, -107, 6, 65, 108, -94, 68, -109, -103, 19, -46, 107, 74, -96, -32, -11, 36, -54, -46, -69, 92, 110, 76, -95, 1, 106, 21, -111, 110, -95, -20, 93, -55, 90, 94, 58, 1, 0, 54, -12, -110, 72, -43, 16, -101, -65, 46, 30, 97, -127, -122, 103, 58, 59, -27, 109, -81, 11, 119, -79, -62, 41, -29, -62, 85, -29, -24, 76, -112, 93, 35, -121, -17, -70, 9, -53, -15, 59, 32, 43, 78, 90, 34, -55, 50, 99, 72, 74, 35, -46, -4, 41, -6, -97, 25, 57, 117, -105, 51, -81, -40, -86, 22, 15, 66, -106, -62, -48, 22, 62, -127, -126, -123, -100, 102, 67, -23, -63, -106, 47, -96, -63, -125, 51, 51, 91, -64, -112, -1, -102, 107, 34, -34, -47, -83, 68, 66, 41, -91, 57, -87, 78, -17, -83, -85, -48, 101, -50, -46, 75, 62, 81, -27, -35, 123, 102, 120, 123, -17, 18, -2, -105, -5, -92, -124, -60, 35, -5, 79, -8, -52, 73, 76, 2, -16, -11, 5, 22, 18, -1, 101, 41, 57, 62, -114, 70, -22, -59, -69, 33, -14, 119, -63, 81, -86, 95, 42, -90, 39, -47, -24, -99, -89, 10, -74, 3, 53, 105, -34, 59, -104, -105, -65, -1, 124, -87, -38, 62, 18, 67, -10, 11]]

Called From:
java.security.MessageDigest.digest(MessageDigest.java:447)

CLASS	METHOD
java.security.MessageDigest	**digest**

Arguments: []

Result: 88,-31,-60,19,63,116,65,-20,61,44,39,2,112,-95,72,2,-38,71,-70,14

Return Value:
88-31-60196311665-206144392112-95722-3871-7014

Called From:
java.security.MessageDigest.digest(MessageDigest.java:448)

CLASS	METHOD
java.security.MessageDigest	**digest**

Arguments: [[48, -126, 4, -88, 48, -126, 3, -112, -96, 3, 2, 1, 2, 2, 9, 0, -43, -123, -72, 108, 125, -45, 78, -11, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 4, 5, 0, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, 48, 30, 23, 13, 48, 56, 48, 52, 49, 53, 50, 51, 51, 54, 53, 54, 90, 23, 13, 51, 53, 48, 57, 48, 49, 50, 51, 51, 54, 53, 54, 90, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, 48, -126, 1, 32, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 1, 5, 0, 3, -126, 1, 13, 0, 48, -126, 1, 8, 2, -126, 1, 1, 0, -42, -50, 46, 8, 10, -65, -30, 49, 77, -47, -115, -77,

CLASS	METHOD
	-49, -45, 24, 92, -76, 61, 51, -6, 12, 116, -31, -67, -74, -47, -37, -119, 19, -10, 44, 92, 57, -33, 86, -8, 70, -127, 61, 101, -66, -64, -13, -54, 66, 107, 7, -59, -88, -19, 90, 57, -112, -63, 103, -25, 107, -55, -103, -71, 39, -119, 75, -113, 11, 34, 0, 25, -108, -87, 41, 21, -27, 114, -59, 109, 42, 48, 27, -93, 111, -59, -4, 17, 58, -42, -53, -98, 116, 53, -95, 109, 35, -85, 125, -6, -18, -31, 101, -28, -33, 31, 10, -115, -67, -89, 10, -122, -99, 81, 108, 78, -99, 5, 17, -106, -54, 124, 12, 85, 127, 23, 91, -61, 117, -7, 72, -59, 106, -82, -122, 8, -101, -92, 79, -118, -90, -92, -35, -102, 125, -65, 44, 10, 53, 34, -126, -83, 6, -72, -52, 24, 94, -79, 85, 121, -18, -8, 109, 8, 11, 29, 97, -119, -64, -7, -81, -104, -79, -62, -21, -47, 7, -22, 69, -85, -37, 104, -93, -57, -125, -118, 94, 84, -120, -57, 108, 83, -44, 11, 18, 29, -25, -69, -45, 14, 98, 12, 24, -118, -31, -86, 97, -37, -68, -121, -35, 60, 100, 95, 47, 85, -13, -44, -61, 117, -20, 64, 112, -87, 63, 113, 81, -40, 54, 112, -63, 106, -105, 26, -66, 94, -14, -47, 24, -112, -31, -72, -82, -13, 41, -116, -16, 102, -65, -98, 108, -31, 68, -84, -102, -24, 109, 28, 27, 15, 2, 1, 3, -93, -127, -4, 48, -127, -7, 48, 29, 6, 3, 85, 29, 14, 4, 22, 4, 20, -115, 28, -59, -66, -107, 76, 67, 60, 97, -122, 58, 21, -80, 76, -68, 3, -14, 79, -32, -78, 48, -127, -55, 6, 3, 85, 29, 35, 4, -127, -63, 48, -127, -66, -128, 20, -115, 28, -59, -66, -107, 76, 67, 60, 97, -122, 58, 21, -80, 76, -68, 3, -14, 79, -32, -78, -95, -127, -102, -92, -127, -105, 48, -127, -108, 49, 11, 48, 9, 6, 3, 85, 4, 6, 19, 2, 85, 83, 49, 19, 48, 17, 6, 3, 85, 4, 8, 19, 10, 67, 97, 108, 105, 102, 111, 114, 110, 105, 97, 49, 22, 48, 20, 6, 3, 85, 4, 7, 19, 13, 77, 111, 117, 110, 116, 97, 105, 110, 32, 86, 105, 101, 119, 49, 16, 48, 14, 6, 3, 85, 4, 10, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 11, 19, 7, 65, 110, 100, 114, 111, 105, 100, 49, 16, 48, 14, 6, 3, 85, 4, 3, 19, 7, 65, 110, 100, 114,

CLASS	METHOD
	111, 105, 100, 49, 34, 48, 32, 6, 9, 42, -122, 72, -122, -9, 13, 1, 9, 1, 22, 19, 97, 110, 100, 114, 111, 105, 100, 64, 97, 110, 100, 114, 111, 105, 100, 46, 99, 111, 109, -126, 9, 0, -43, -123, -72, 108, 125, -45, 78, -11, 48, 12, 6, 3, 85, 29, 19, 4, 5, 48, 3, 1, 1, -1, 48, 13, 6, 9, 42, -122, 72, -122, -9, 13, 1, 1, 4, 5, 0, 3, -126, 1, 1, 0, 25, -45, 12, -15, 5, -5, 120, -110, 63, 76, 13, 125, -46, 35, 35, 61, 64, -106, 122, -49, -50, 0, 8, 29, 91, -41, -58, -23, -42, -19, 32, 107, 14, 17, 32, -107, 6, 65, 108, -94, 68, -109, -103, 19, -46, 107, 74, -96, -32, -11, 36, -54, -46, -69, 92, 110, 76, -95, 1, 106, 21, -111, 110, -95, -20, 93, -55, 90, 94, 58, 1, 0, 54, -12, -110, 72, -43, 16, -101, -65, 46, 30, 97, -127, -122, 103, 58, 59, -27, 109, -81, 11, 119, -79, -62, 41, -29, -62, 85, -29, -24, 76, -112, 93, 35, -121, -17, -70, 9, -53, -15, 59, 32, 43, 78, 90, 34, -55, 50, 99, 72, 74, 35, -46, -4, 41, -6, -97, 25, 57, 117, -105, 51, -81, -40, -86, 22, 15, 66, -106, -62, -48, 22, 62, -127, -126, -123, -100, 102, 67, -23, -63, -106, 47, -96, -63, -125, 51, 51, 91, -64, -112, -1, -102, 107, 34, -34, -47, -83, 68, 66, 41, -91, 57, -87, 78, -17, -83, -85, -48, 101, -50, -46, 75, 62, 81, -27, -35, 123, 102, 120, 123, -17, 18, -2, -105, -5, -92, -124, -60, 35, -5, 79, -8, -52, 73, 76, 2, -16, -11, 5, 22, 18, -1, 101, 41, 57, 62, -114, 70, -22, -59, -69, 33, -14, 119, -63, 81, -86, 95, 42, -90, 39, -47, -24, -99, -89, 10, -74, 3, 53, 105, -34, 59, -104, -105, -65, -1, 124, -87, -38, 62, 18, 67, -10, 11]]
	Result: 88,-31,-60,19,63,116,65,-20,61,44,39,2,112,-95,72,2,-38,71,-70,14
	Return Value: 88-31-60196311665-206144392112-95722-3871-7014

CLASS	METHOD
	Called From: pee.d(PG:3)
java.security.MessageDigest	**update** *Arguments:* [[103, 111, 111, 103, 108, 101, 46, 115, 117, 98, 115, 99, 114, 105, 112, 116, 105, 111, 110, 115, 46, 109, 97, 110, 97, 103, 101, 109, 101, 110, 116, 46, 118, 49, 46, 83, 117, 98, 115, 99, 114, 105, 112, 116, 105, 111, 110, 115, 77, 97, 110, 97, 103, 101, 109, 101, 110, 116, 83, 101, 114, 118, 105, 99, 101, 47, 71, 101, 116, 71, 49, 69, 108, 105, 103, 105, 98, 105, 108, 105, 116, 121, 10, 15, 10, 13, 10, 9, 50, 49, 51, 53, 48, 51, 52, 55, 54, 16, 5]] *Called From:* java.security.MessageDigest.digest(MessageDigest.java:447)
java.security.MessageDigest	**digest** *Arguments:* [] *Result:* 40,69,-1,-128,-26,46,90,97,-95,111,-118,-37,60,-105,95,55 *Return Value:* 4069-1-128-26469097-95111-118-3760-1059555 *Called From:* java.security.MessageDigest.digest(MessageDigest.java:448)

CLASS	METHOD
java.security.MessageDigest	**digest** *Arguments:* [[103, 111, 111, 103, 108, 101, 46, 115, 117, 98, 115, 99, 114, 105, 112, 116, 105, 111, 110, 115, 46, 109, 97, 110, 97, 103, 101, 109, 101, 110, 116, 46, 118, 49, 46, 83, 117, 98, 115, 99, 114, 105, 112, 116, 105, 111, 110, 115, 77, 97, 110, 97, 103, 101, 109, 101, 110, 116, 83, 101, 114, 118, 105, 99, 101, 47, 71, 101, 116, 71, 49, 69, 108, 105, 103, 105, 98, 105, 108, 105, 116, 121, 10, 15, 10, 13, 10, 9, 50, 49, 51, 53, 48, 51, 52, 55, 54, 16, 5]] *Result:* 40,69,-1,-128,-26,46,90,97,-95,111,-118,-37,60,-105,95,55 *Return Value:* 4069-1-128-26469097-95111-118-3760-1059555 *Called From:* java.util.UUID.nameUUIDFromBytes(UUID.java:169)

CLASS	METHOD

⚙ BINDER

Search: [   ]

CLASS ⬍	METHOD ⬍
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: org.chromium.net.ProxyChangeListener$ProxyReceiver>', '<instance: android.content.IntentFilter>', None, None, 4] *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:689)

CLASS	METHOD
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ka>', '<instance: android.content.IntentFilter>', None, None, 0] *Result:* Intent { act=android.intent.action.PROXY_CHANGE flg=0x24000010 (has extras) } *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:689)
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: org.chromium.net.ProxyChangeListener$ProxyReceiver>', '<instance: android.content.IntentFilter>', None, None, 4] *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:689)

CLASS	METHOD
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: nff>', '<instance: android.content.IntentFilter>', None, None] *Called From:* android.app.ContextImpl.registerReceiver(ContextImpl.java:1568)
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: nff>', '<instance: android.content.IntentFilter>'] *Called From:* 1 android.content.ContextWrapper.registerReceiver(ContextWrapper.java:668)

CLASS	METHOD
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ki>', '<instance: android.content.IntentFilter>', None, None, 0] *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:689)
android.app.ContextImpl	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ka>', '<instance: android.content.IntentFilter>', None, None, 0] *Result:* Intent { act=android.intent.action.PROXY_CHANGE flg=0x24000010 (has extras) } *Called From:* android.content.ContextWrapper.registerReceiver(ContextWrapper.java:689)

CLASS	METHOD

('A') **IPC**

Search: [_____]

CLASS ▲	METHOD ⇅
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: org.chromium.net.ProxyChangeListener$ProxyReceiver>', '<instance: android.content.IntentFilter>', None, None, 4] *Called From:* m.hu.c(:com.google.android.gms.dynamite_cronetdynamite@240812035@24.08.12 (150800-0):7)

CLASS	METHOD
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ka>', '<instance: android.content.IntentFilter>', None, None, 0] *Result:* Intent { act=android.intent.action.PROXY_CHANGE flg=0x24000010 (has extras) } *Called From:* m.hu.c(:com.google.android.gms.dynamite_cronetdynamite@240812035@24.08.12 (150800-0):7)
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: org.chromium.net.ProxyChangeListener$ProxyReceiver>', '<instance: android.content.IntentFilter>', None, None, 4] *Called From:* m.hu.c(:com.google.android.gms.dynamite_cronetdynamite@240812035@24.08.12 (150800-0):7)

<u>1</u>

('A') **IPC**

CLASS	METHOD
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: nff>', '<instance: android.content.IntentFilter>'] *Called From:* ogu.<init>(PG:9)
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ki>', '<instance: android.content.IntentFilter>', None, None, 0] *Called From:* m.hu.c(:com.google.android.gms.dynamite_cronetdynamite@240812035@24.08.12 (150800-0):7)

CLASS	METHOD
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: m.ka>', '<instance: android.content.IntentFilter>', None, None, 0] *Result:* Intent { act=android.intent.action.PROXY_CHANGE flg=0x24000010 (has extras) } *Called From:* m.hu.c(:com.google.android.gms.dynamite_cronetdynamite@240812035@24.08.12 (150800-0):7)
android.content.ContextWrapper	**registerReceiver** *Arguments:* ['<instance: android.content.BroadcastReceiver, $className: nfg>', '<instance: android.content.IntentFilter>'] *Called From:* ogu.<init>(PG:12)

Search:

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

Arguments: [[67, 65, 89, 73, 66, 65, 103, 70, 67, 65, 77], 0, 11, 3]

Result: 8,6,8,4,8,5,8,3

Return Value: 86848583

Called From: android.util.Base64.decode(Base64.java:138)

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

Arguments: [[65, 81, 113, 55, 65, 88, 113, 52, 65, 81, 112, 68, 69, 65, 69, 97, 80, 120, 73, 57, 89, 50, 57, 116, 76, 109, 100, 118, 98, 50, 100, 115, 90, 83, 53, 104, 98, 109, 82, 121, 98, 50, 108, 107, 76, 109, 70, 119, 99, 72, 77, 117, 90, 71, 57, 106, 99, 121, 53, 106, 98, 50, 49, 116, 98, 50, 52, 117, 99, 72, 74, 108, 100, 50, 70, 121, 10, 98, 83, 53, 81, 99, 109, 86, 51, 89, 88, 74, 116, 83, 109, 57, 105, 85, 50, 86, 121, 100, 109, 108, 106, 90, 81, 112, 82, 69, 65, 69, 97, 84, 82, 74, 76, 89, 50, 57, 116, 76, 109, 100, 118, 98, 50, 100, 115, 90, 83, 53, 104, 98, 109, 82, 121, 98, 50, 108, 107, 76, 109, 70, 119, 99, 72, 77, 117, 90, 71, 57, 106, 99, 121, 53, 106, 10, 98, 50, 49, 116, 98, 50, 52, 117, 99, 51, 108, 117, 89, 121, 53, 122, 101, 87, 53, 106, 89, 87, 82, 104, 99, 72, 82, 108, 99, 105, 53, 69, 98, 50, 78, 122, 85, 51, 108, 117, 89, 48, 70, 107, 89, 88, 66, 48, 90, 88, 74, 84, 90, 88, 74, 50, 97, 87, 78, 108, 71, 104, 52, 83, 72, 71, 78, 118, 98, 83, 53, 110, 98, 50, 57, 110, 10, 98, 71, 85, 117, 89, 87, 53, 107, 99, 109, 57, 112, 90, 67, 53, 104, 99, 72, 66, 122, 76, 109, 82, 118, 89, 51, 77, 81, 103, 90, 84, 81, 66, 66, 105, 74, 51, 117, 50, 48, 53, 84, 69, 103, 54, 117, 98, 119, 111, 103, 73, 112, 116, 86, 51, 66, 87, 65, 65, 65, 65, 65, 119, 65, 103, 61, 61, 10, 32, 32, 32, 32], 0, 304, 0]

Result: 1,10,-69,1,122,-72,1,10,67,16,1,26,63,18,61,99,111,109,46,103,111,111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,111,99,115,46,99,111,109,109,111,110,46,112,114,101,119,97,114,109,46,80,114,101,119,97,114,109,74,111,98,83,101,114,118,105,99,101,10,81,16,1,26,77,18,75,99,111,109,46,103,111,111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,111,99,115,46,99,111,109,109,111,110,46,115,121,110,99,46,115,121,110,99,97,100,97,112,116,101,114,46,68,111,99,115,83,121,110,99,65,100,97,112,116

CLASS	METHOD

,116,101,114,83,101,114,118,105,99,101,26,30,18,28,99,111,109,46,103,111,
111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,1
11,99,115,16,-127,-108,-48,4,24,-119,-34,-19,-76,-27,49,32,-22,-26,-
16,-94,2,41,-75,93,-63,88,0,0,0,0,48,2

Return Value:

110-691122-7211067161266318619911111094610311111111031081014697110100114111110510046971121121154610011199115469911111091091111104611211410111997114109468011410111997114109741119883101114118105991011081161267718759911110946103111111110310810146971101001141111051004697112112115461001119911546991111091091111104611512111099461151211109997100971121161011144668111991158312111099651009711211610111483101114118105991012630182899111109461031111111031081014697110100114111110510046971121121154610011199115469911111091091111104611512111099971009711211610111446681119911583121110996510097112116101114831011141181059910126301828991111094610311111110310810146971101001141111051004697112112115461001119911516-127-108-48424-119-34-19-76-274932-22-26-16-94241-7593-63880000482

Called From: android.util.Base64.decode(Base64.java:138)

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

Arguments: [[67, 103, 107, 73, 50, 115, 117, 77, 72, 120, 103, 65, 73, 65, 69, 75, 68, 119, 106, 114, 50, 117, 76, 101, 47, 80, 47, 47, 47, 47, 56, 66, 71, 65, 65, 103, 65, 81, 111, 80, 67, 77, 76, 53, 105, 114, 102, 54, 47, 47, 47, 47, 47, 119, 69, 89, 65, 67, 65, 66, 67, 103, 111, 73, 110, 79, 80, 89, 119, 65, 73, 89, 65, 67, 65, 66, 67, 103, 111, 73, 117, 75, 105, 49, 52, 103, 85, 89, 65, 67, 65, 66, 67, 103, 111, 73, 120, 102, 83, 70, 110, 65, 85, 89, 65, 67, 65, 66, 67, 103, 111, 73, 118, 52, 83, 84, 55, 119, 81, 89, 65, 67, 65, 66, 67, 103, 111, 73, 51, 111, 72, 73, 120, 81, 69, 89, 65, 67, 65, 66, 67, 103, 111, 73, 47, 77, 101, 85, 55, 103, 77, 89, 65, 67, 65, 66, 67, 103, 111, 73, 118, 117, 122, 89, 114, 81, 77, 89, 65, 67, 65, 66], 0, 172, 3]

Result: 10,9,8,-38,-53,-116,31,24,0,32,1,10,15,8,-21,-38,-30,-34,-4,-1,-1,-1,-1,1,24,0,32,1,10,15,8,-62,-7,-118,-73,-6,-1,-1,-1,-1,1,24,0,32,1,10,10,8,-100,-29,-40,-64,2,24,0,32,1,10,10,8,-72,-88,-75,-30,5,24,0,32,1,10,10,8,-59,-12,-123,-100,5,24,0,32,1,10,10,8,-65,-124,-109,-17,4,24,0,32,1,10,10,8,-34,-127,-56,-59,1,24,0,32,1,10,10,8,-4,-57,-108,-18,3,24,0,32,1,10,10,8,-66,-20,-40,-83,3,24,0,32,1

Return Value:

1098-38-53-1163124032110158-21-38-30-34-4-1-1-1-1124032110158-62-7-118-73-6-1-1-1-1124032110108-100-29-40-64224032110108-72-88-75-305240
32110108-59-12-123-100524032110108-65-124-109-17424032110108-34-127-56-59124032110108-4-57-108-18324032110108-66-20-40-833240321

Called From: android.util.Base64.decode(Base64.java:138)

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

Arguments: ['CAYIBAgFCAM', 3]

Result: 8,6,8,4,8,5,8,3

Return Value: 86848583

Decoded String:

Called From: trv.<clinit>(PG:4)

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

Arguments: ['CgkI2suMHxgAIAEKDwjr2uLe/P////8BGAAgAQoPCML5irf6
/////wEYACABCgoInOPYwAIYACABCgoIuKi14gUYACABCgoIxfSFnAUYACABCg
oIv4ST7wQYACABCgoI3oHIxQEYACABCgoI
/MeU7gMYACABCgoIvuzYrQMYACAB', 3]

Result: 10,9,8,-38,-53,-116,31,24,0,32,1,10,15,8,-21,-38,-30,-34,-4,-1,-1,-1,-
1,1,24,0,32,1,10,15,8,-62,-7,-118,-73,-6,-1,-1,-1,-1,1,24,0,32,1,10,10,8,-
100,-29,-40,-64,2,24,0,32,1,10,10,8,-72,-88,-75,-30,5,24,0,32,1,10,10,8,-
59,-12,-123,-100,5,24,0,32,1,10,10,8,-65,-124,-109,-17,4,24,0,32,1,10,10,8,-
34,-127,-56,-59,1,24,0,32,1,10,10,8,-4,-57,-108,-18,3,24,0,32,1,10,10,8,-
66,-20,-40,-83,3,24,0,32,1

Return Value:
1098-38-53-1163124032110158-21-38-30-34-4-1-1-1-1124032110158-62-7-1
18-73-6-1-1-1-1124032110108-100-29-40-64224032110108-72-88-75-305240
32110108-59-12-123-100524032110108-65-124-109-17424032110108-34-12
7-56-59124032110108-4-57-108-18324032110108-66-20-40-833240321

Decoded String: ,   ǔ ح

Called From: okw.a(PG:3)

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

Arguments:
['AQq7AXq4AQpDEAEaPxI9Y29tLmdvb2dsZS5hbmRyb2lkLmFwcHMuZG9jy5jb21tb24ucHJld2Fy\nbS5QcmV3YXJtSm9iU2VydmljZQpREAEaTRJLY29tLmdvb2dsZS5hbmRyb2lkLmFwcHMuZG9jy5j\nb21tb24uc3luYy5zeW5jYWRhcHRlci5Eb2NzU3luY0FkYXB0ZXRZZXJ2aWNlGh4SHGNvbS5nb29n\nbGUuYW5kcm9pZC5hcHBzLmRvY3MQgZTQBBiJ3u205TEg6ubwogIptV3BWAAAAAAwAg==\n ', 0]

Result: 1,10,-69,1,122,-72,1,10,67,16,1,26,63,18,61,99,111,109,46,103,111,111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,111,99,115,46,99,111,109,109,111,110,46,112,114,101,119,97,114,109,46,80,114,101,119,97,114,109,74,111,98,83,101,114,118,105,99,101,10,81,16,1,26,77,18,75,99,111,109,46,103,111,111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,111,99,115,46,99,111,109,109,111,110,46,115,121,110,99,46,115,121,110,99,97,100,97,112,116,101,114,46,68,111,99,115,83,121,110,99,65,100,97,112,116,101,114,83,101,114,118,105,99,101,26,30,18,28,99,111,109,46,103,111,111,103,108,101,46,97,110,100,114,111,105,100,46,97,112,112,115,46,100,111,99,115,16,-127,-108,-48,4,24,-119,-34,-19,-76,-27,49,32,-22,-26,-16,-94,2,41,-75,93,-63,88,0,0,0,0,48,2

Return Value:
110-691122-72110671612663186199111109461031111111031081014697110100114111105100469711211211546100111991154699111109109111110461

CLASS	METHOD

112114101119971141094680114101119971141097411198831011141181059910110811612677187599111110946103111111103108101469711010011411110510046971121121154610011199115469911111091091111104611512111099710097112116101114466811199115831211109965100971121161011148310111411810599101263018289911111094610311111110310810146971101001141111051004697112112115461001119911516-127-108-48424-119-34-19-76-274932-22-26-16-94241-7593-63880000482

Decoded String: z C?
=com.google.android.apps.docs.common.prewarm.PrewarmJobService Q
M
Kcom.google.android.apps.docs.common.sync.syncadapter.DocsSyncAdap
terServicecom.google.android.apps.docs1)]X0

Called From: oeq.p(PG:9)

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

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

Arguments: [[1, 10, -69, 1, 122, -72, 1, 10, 67, 16, 1, 26, 63, 18, 61, 99, 111, 109, 46, 103, 111, 111, 103, 108, 101, 46, 97, 110, 100, 114, 111, 105, 100, 46, 97, 112, 112, 115, 46, 100, 111, 99, 115, 46, 99, 111, 109, 109, 111, 110, 46, 112, 114, 101, 119, 97, 114, 109, 46, 80, 114, 101, 119, 97, 114, 109, 74, 111, 98, 83, 101, 114, 118, 105, 99, 101, 10, 81, 16, 1, 26, 77, 18, 75, 99, 111, 109, 46, 103, 111, 111, 103, 108, 101, 46, 97, 110, 100, 114, 111, 105, 100, 46, 97, 112, 112, 115, 46, 100, 111, 99, 115, 46, 99, 111, 109, 109, 111, 110, 46, 115, 121, 110, 99, 46, 115, 121, 110, 99, 97, 100, 97, 112, 116, 101, 114, 46, 68, 111, 99, 115, 83, 121, 110, 99, 65, 100, 97, 112, 116, 101, 114, 83, 101, 114, 118, 105, 99, 101, 26, 30, 18, 28, 99, 111, 109, 46, 103, 111, 111, 103, 108, 101, 46, 97, 110, 100, 114, 111, 105, 100, 46, 97, 112, 112, 115, 46, 100, 111, 99, 115, 16, -106, -109, -41, 4, 24, -98, -35, -12, -76, -27, 49, 32, -22, -26, -16, -94, 2, 41, -75, 93, -63, 88, 0, 0, 0, 0, 48, 2], 0, 220, 0]

Result:
65,81,113,55,65,88,113,52,65,81,112,68,69,65,69,97,80,120,73,57,89,50,57,116,76,109,100,118,98,50,100,115,90,83,53,104,98,109,82,121,98,50,108,107,76,109,70,119,99,72,77,117,90,71,57,106,99,121,53,106,98,50,49,116,98,50,52,117,99,72,74,108,100,50,70,121,10,98,83,53,81,99,109,86,51,89,88,74,116,83,109,57,105,85,50,86,121,100,109,108,106,90,81,112,82,69,65,69,97,84,82,74,76,89,50,57,116,76,109,100,118,98,50,100,115,90,83,53,104,98,109,82,121,98,50,108,107,76,109,70,119,99,72,77,117,90,71,57,106,99,121,53,106,98,50,49,116,98,50,52,117,99,51,108,117,89,121,53,122,101,87,53,106,89,87,82,104,99,72,82,108,99,105,53,69,98,50,78,122,85,51,108,117,89,48,70,107,89,88,66,48,90,88,74,84,90,88,74,50,97,87,78,108,71,104,52,83,72,71,78,118,

---

CLASS	METHOD

,83,53,110,98,50,57,110,10,98,71,85,117,89,87,53,107,99,109,57,112,90,67,53,104,99,72,66,122,76,109,82,118,89,51,77,81,108,112,80,88,66,66,105,101,51,102,83,48,53,84,69,103,54,117,98,119,111,103,73,112,116,86,51,66,87,65,65,65,65,65,65,65,119,65,103,61,61,10

Return Value:
6581113556588113526581112686965699780120735789505711676109100118985010011590835310498109821219850108107761097011999727711790715710699121531061098504911698505211799727410810050701211098835381991098651898874116831095710585508612110010910810690811128269656997848274768950571167610910011898501001159083531049810982121985010810776109701199972771179071571069912153106109850491169850521179951108117891215312210187531068987821049972821089910553699850781228551108117894870107898866489088748490887450978778108711045283727178118988353110985057110109871851178987531079910957112906753104997266122761098211889517781108112808866610510151102834853846910354117981191111037311211686516687656565656565119651036161

Search: _____

CLASS	⬍	METHOD	⬍

CLASS	METHOD
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$StringUri>', None, '<instance: android.os.Bundle>', None] *Result:* [object Object] *Called From:* android.content.ContentResolver.query(ContentResolver.java:1115)
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$StringUri>', None, None, ['gms:playlog:service:samplingrules_DRIVE_ANDROID_PRIMES'], None] *Result:* [object Object] *Called From:* lnq.d(PG:28)

CLASS	METHOD
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', None, None, None] *Result:* [object Object] *Called From:* android.content.ContentResolver.query(ContentResolver.java:1115)
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', None, None, None, None] *Result:* [object Object] *Called From:* com.google.android.gms.dynamite.DynamiteModule.e(PG:10)

CLASS	METHOD
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$StringUri>', None, '<instance: android.os.Bundle>', None] *Result:* [object Object] *Called From:* android.content.ContentResolver.query(ContentResolver.java:1115)
android.content.ContentResolver	**query** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$StringUri>', None, None, ['device_country'], None] *Result:* [object Object] *Called From:* lnq.d(PG:28) [1]

CLASS	METHOD
android.content.ContentResolver	**registerContentObserver** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', False, '<instance: android.database.ContentObserver, $className: bqa>', 0] *Called From:* android.content.ContentResolver.registerContentObserver(ContentResolver.java:2615)
android.content.ContentResolver	**registerContentObserver** *Arguments:* ['<instance: android.net.Uri, $className: android.net.Uri$HierarchicalUri>', False, '<instance: android.database.ContentObserver, $className: bqa>'] *Called From:* bpz.b(PG:3)

✳ **DEX CLASS LOADER**

Search: [   ]

CLASS	METHOD
dalvik.system.BaseDexClassLoader	**findLibrary** *Arguments:* ['conscrypt_gmscore_jni'] *Result:* /data/app/~~oNiHs0_FmOCMAXbaPdSzUw==/com.google.android.gms-jbL6_qVoeBmSzrPugce_Fw==/base.apk!/lib/x86_64/libconscrypt_gmscore_jni.so *Return Value:* /data/app/~~oNiHs0_FmOCMAXbaPdSzUw==/com.google.android.gms-jbL6_qVoeBmSzrPugce_Fw==/base.apk!/lib/x86_64/libconscrypt_gmscore_jni.so *Called From:* java.lang.Runtime.loadLibrary0(Runtime.java:1061)
dalvik.system.BaseDexClassLoader	**findResource** *Arguments:* ['com/google/android/gms/org/conscrypt/conscrypt.properties'] *Called From:* java.lang.ClassLoader.getResource(ClassLoader.java:793)

1

CLASS	METHOD
dalvik.system.BaseDexClassLoader	**findResource** *Arguments:* ['com/google/android/gms/org/conscrypt/conscrypt.properties'] *Called From:* java.lang.ClassLoader.getResource(ClassLoader.java:793)
dalvik.system.BaseDexClassLoader	**findResource** *Arguments:* ['com/google/android/gms/org/conscrypt/conscrypt.properties'] *Called From:* java.lang.ClassLoader.getResource(ClassLoader.java:793)

CLASS	METHOD
dalvik.system.BaseDexClassLoader	**findResource** *Arguments:* ['com/google/android/gms/org/conscrypt/conscrypt.properties'] *Called From:* java.lang.ClassLoader.getResource(ClassLoader.java:793)
dalvik.system.BaseDexClassLoader	**findResource** *Arguments:* ['com/google/android/gms/org/conscrypt/conscrypt.properties'] *Called From:* java.lang.ClassLoader.getResource(ClassLoader.java:793)

CLASS	METHOD
dalvik.system.BaseDexClassLoader	**findLibrary** *Arguments:* ['conscrypt_gmscore_jni']

🔒 **CRYPTO**

Search: [   ]

CLASS	METHOD
javax.crypto.Cipher	**doFinal** *Arguments:* [[127, 51, -106, 66, 91, -100, -6, -17, 76, -12], 0, 10, [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 88, 63, 22, 87, -115, 117, -120, 116, -103, 16, 111, 54, -85, -85, 60, 32, 61, 91, 46, -63, 36, -90, -11, -3, -74, 82], 12] *Result:* 26 *Return Value:* 26 *Called From:* rns.d(PG:6)

CLASS	METHOD
javax.crypto.Cipher	**doFinal**

Arguments: [[-123, 79, -121, 68, 5, -69, -28, -80, -85, 35, 98, -25, 88, 63, 22, 87, -115, 117, -120, 116, -103, 16, 111, 54, -85, -85, 60, 32, 61, 91, 46, -63, 36, -90, -11, -3, -74, 82], 12, 26]

Result: 127,51,-106,66,91,-100,-6,-17,76,-12

Return Value: 12751-1066691-100-6-1776-12

Called From: rns.c(PG:5)

CLASS	METHOD
javax.crypto.Cipher	**doFinal**

Arguments: [[-96, -4, 111, -1, -1, -80, 6, 45, 19, 62, 33, 28, -30, -63, 4, 60, -19, -44, 82, -6, -22, 11, -127, -64, -47, -124, -112, -78, -5, 80, -23, -89, -55, -95, 69, 90, 98, -112, -86, 119, -31, 23, -73, -34, 77, 98, -68, -90, -54, 37, 2, 39, -91, 43, 96, 55, -3, 63, 65, 88, 26, 78, -13, -20, 107, 97, -14, -127, -53, -89, 120, 69, -51, -62, -75, 59, 127, -100, -123, -81, -42, 25, 61, -44, -20, -35, -107, -73, 37, 19, 32, -61, 48, 96, -84, 18, -5, 62, -49, 18, 50, 114, 36, 44, -95, -105, -107, -56, -118, -86, 49, -82, 5, -31, 72, 23, 44, -10, 25, -71, -35, 95, 99, 42, -119, -66, -97, -32, -61, -111, -60, 92, -58, 46, -6, -120, -77, 126, -78, -23, -70, 78, 19, 33, -110, 107, 121, 37, 100, -3, 55, 89, -87, -81, 7, 62, -76, 122, -102, 46, 116, 87, -47, 54, 31, 118, 53, 37, 120], 12, 157]

Result: 8,-58,-39,-118,-116,6,18,-124,1,10,120,10,48,116,121,112,101,46,103,111,111,103,108,101,97,112,105,115,46,99,111,109,47,103,111,111,103,108,101,46,99,114,121,112,116,111,46,116,105,110,107,46,65,101,115,83,105,118,75,101,121,18,66,18,64,82,-20,70,-101,125,32,-3,71,-13,105,-74,29,42,62,98,-82,6,88,125,121,50,122,96,122,-83,117,-99,-108,29,85,-75,-67,24,78,-10,105,-95,-91,-41,118,-3,-32,-108,-127,-12,-85,64,55,-78,122,90,-124,-82,92,-60,93,-104,104,-112,-13,122,94,-23,-95,24,1,16,1,24,-58,-39,-118,-116,6,32,1

Return Value:

CLASS	METHOD

8-58-39-118-116618-1241101201048116121112101461031111111103108101971121051154699111109471031111111103108101469911412111211611146116105110107466510111583105118751011211866186482-2070-10112532-371-13105-7429426298-826881251215012296122-83117-99-1082985-75-672478-10105-95-91-41118-3-32-108-127-12-856455-7812290-124-8292-6093-104104-112-1312294-23-9524116124-58-39-118-1166321

Called From: rns.c(PG:5)

CLASS	METHOD
javax.crypto.Cipher	**doFinal**

Arguments: [[-51, -17, -68, 39, 37, 79, -86, 81, -108, -22], 0, 10, [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, -21, 24, 24, -26, 55, -34, 13, -55, -85, 25, 125, -47, 36, -55, -63, 81, 29, -102, -124, -14, 108, 120, 22, -81, -116, 17], 12]

Result: 26

Return Value: 26

Called From: rns.d(PG:6)

CLASS	METHOD
javax.crypto.Cipher	**doFinal**

Arguments: [[-26, 77, -71, 86, 82, 125, -127, -54, -20, 39, 3, -62, -21, 24, 24, -26, 55, -34, 13, -55, -85, 25, 125, -47, 36, -55, -63, 81, 29, -102, -124, -14, 108, 120, 22, -81, -116, 17], 12, 26]

Result: -51,-17,-68,39,37,79,-86,81,-108,-22

Return Value: -51-17-68393779-8681-108-22

Called From: rns.c(PG:5)

CLASS	METHOD
javax.crypto.Cipher	**doFinal**

Arguments: [[-53, 93, 5, 84, 45, -61, 14, -29, -101, -66, -76, -30, -31, -87, 68, 85, -95, 33, 6, 5, -101, -115, 8, 64, -31, -50, 4, -89, -15, -12, 98, -92, 47, 58, 68, 63, 116, 60, 125, -120, 116, 112, 0, -47, 79, -57, 102, 74, 106, -58, 90, -22, 93, 125, 94, -46, 63, -66, 62, -94, -77, -57, 69, 126, 17, 30, 71, 78, 68, 73, -40, -114, -73, 48, -26, 39, -77, -29, -46, 59, -52, -8, 108, -33, -74, -34, -78, -56, -81, -89, 89, -95, 35, 29, -50, 111, 68, -72, 14, 99, -4, 43, 81, 65, 45, -122, 45, -35, 5, 12, 98, 65, -96, -10, -98, 98, 117, -104, -9, -28, -103, -8, 52, -20, 97, -12, -103, -4, 46, 32, 12, -18, 103, 61, 7, 74], 12, 124]

Result: 8,-79,-3,-1,-103,14,18,100,10,88,10,48,116,121,112,101,46,103,111,111,103,108,101,97,112,105,115,46,99,111,109,47,103,111,111,103,108,101,46,99,114,121,112,116,111,46,116,105,110,107,46,65,101,115,71,99,109,75,101,121,18,34,26,32,-10,50,-5,-100,-43,60,104,-67,4,-85,80,31,-70,-82,-35,118,-86,-44,55,-60,-82,-35,-38,15,-21,76,-109,-61,13,-110,-62,13,24,1,16,1,24,-79,-3,-1,-103,14,32,1

Return Value:
8-79-3-1-103141810010881048116121112101461031111111031081019711210511546991111094710311111110310810146991141211121161114611610511010746651011115719910975101112118342632-1050-5-100-4360104-674-858031-70-

CLASS	METHOD
	82-35118-86-4455-60-82-35-3815-2176-109-6113-110-621324116124-79-3-1-10314321
	Called From: rns.c(PG:5)
javax.crypto.Cipher	**doFinal**
	Arguments: [[0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]]

Result: 60, 80, 112, 59, 94, 126, 4, 38, 130, 45, 5, 52,

🔒 TLS/SSL Security Tester

Search: [   ]

TESTS	▲	RESULT	▲
Cleartext Traffic Test		✅	
TLS Misconfiguration Test		✅	
TLS Pinning/Certificate Transparency Bypass Test		❌	
TLS Pinning/Certificate Transparency Test		❌	

Showing 1 to 4 of 4 entries

◼ EXPORTED ACTIVITY TESTER

Search:

SCREENSHOT	ACTIVITY
No data available in table	

Showing 0 to 0 of 0 entries

🔠 ACTIVITY TESTER

Search:

SCREENSHOT	ACTIVITY
No data available in table	

Showing 0 to 0 of 0 entries

🖼 SCREENSHOTS

35, 103, -1, 66, -122]]

🏃 RUNTIME DEPENDENCIES

Return Value:

🌐 SERVER LOCATIONS

🔍 DOMAIN MALWARE CHECK

Search:

DOMAIN	⬍	STATUS	⬍	GEOLOCATION	⬍

DOMAIN	STATUS	GEOLOCATION
feedback-pa.googleapis.com	good	**IP:** 172.253.118.95 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
lh3.googleusercontent.com	good	**IP:** 142.251.175.132 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
one.google.com	good	**IP:** 172.217.194.102 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**

DOMAIN	STATUS	GEOLOCATION
peoplestack-pa.googleapis.com	good	**IP:** 142.251.12.95 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
play.googleapis.com	good	**IP:** 64.233.170.95 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
source.android.com	good	**IP:** 172.217.194.113 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**

DOMAIN	STATUS	GEOLOCATION
subscriptionsfirstparty-pa.googleapis.com	good	**IP:** 74.125.68.95 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991 **Longitude:** -122.078514 **View:** **Google Map**
www.google.com	good	**IP:** 74.125.68.106 **Country:** United States of America **Region:** California **City:** Mountain View **Latitude:** 37.405991

📋 **CLIPBOARD DUMP**

www.googleapis.com	good	IP: 172.217.194.95

🌐 **URLS**

https://play.googleapis.com/log
https://lh3.googleusercontent.com/cm/agpwsu9qgufdgnlkyetsrv3_whuqrsggc7np0mloynnwgxw1k8nd_oktzziy52i_ldb_
www.googleapis.com
https://lh3.googleusercontent.com/b5aenjqfod91t5cwzltqbvum7idwzyvm1n0pe2ri_46dhlwmtvaubiouvy4ymxwdwa
https://subscriptionsfirstparty-pa.googleapis.com/google.internal.subscriptions.firstparty.v1.subscriptionsfirstpartyservice/recommendoffer
https://one.google.com/offer/specialoffer?utm_source=drive&utm_medium=android&offer=4j
https://peoplestack-pa.googleapis.com/peoplestack.peoplestackautocompleteservice/autocomplete

www.google.com)
www.google.com
https://feedback-pa.googleapis.com/google.internal.feedback.v1.surveyservice/getsurveystartupconfig
https://lh3.googleusercontent.com/cm/agpwsu9ckmzqvueju2nnmh8rc6hkgs5bf3gg12emobti-daq3ehthect60aonmahbkwf
https://source.android.com/security/selinux/device-policy#label_new_services_and_address_denials

✉ EMAILS

ache_nyankosensei452@gmail.com
ache_nyankosensei452@gmail.com_com
tsbogend@alpha.franken
maxk@qualcomm.com
flagsnyankosensei452@gmail.com
genymotion-build@genymobile.com
giometti@linux.it
dm-devel@redhat.com
tigran@aivazian.fsnet
x15pehleee34@outlook.com
240812035@24.08
x14pehlee34@outlook.com
nyankosensei452@gmail.com

🐜 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	DECODED STRING
oeq.p(PG:9)	z C?=com.google.android.apps.docs.common.prewarm.PrewarmJobService Q M Kcom.google.android.apps.docs.common.sync.syncadapter.DocsSyncAdapterServicecom.google.android.apps.docs1)]X0
oeq.p(PG:98)	z C?=com.google.android.apps.docs.common.prewarm.PrewarmJobService Q M Kcom.google.android.apps.docs.common.sync.syncadapter.DocsSyncAdapterServicecom.google.android.apps.docs1)]X0
okw.a(PG:3)	، ⽥ ŭ ح

CALLED	DECODED STRING
rrd.c(PG:3)	[DEFAULT]
rrd.c(PG:3)	[DEFAULT]
rrd.c(PG:3)	[DEFAULT]
rrd.c(PG:6)	1:378076965553:android:aba773073125b303
rrd.c(PG:6)	1:378076965553:android:aba773073125b303
rrd.c(PG:6)	1:378076965553:android:aba773073125b303
trv.<clinit>(PG:4)	

Showing 1 to 10 of 10 entries

🗄 SQLITE DATABASE

1

Search:

FILES	▲
data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db	

FILES	
data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_local_counter	
data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_prefetched_ids	
data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello_metrics.db	
data/data/com.google.android.apps.docs/databases/-1_inbox_threads.notifications.db	
data/data/com.google.android.apps.docs/databases/-1_threads.notifications.db	
data/data/com.google.android.apps.docs/databases/1_inbox_threads.notifications.db	
data/data/com.google.android.apps.docs/databases/1_threads.notifications.db	
data/data/com.google.android.apps.docs/databases/DocList.db	
data/data/com.google.android.apps.docs/databases/gnp_database	

</> XML FILES

1

Search:

FILES	▲

FILES

data/data/com.google.android.apps.docs/shared_prefs/accountFlagsnyankosensei452@gmail.com.xml

data/data/com.google.android.apps.docs/shared_prefs/accountmenu.AccountSelectionRestorer.selectedAccount.xml

data/data/com.google.android.apps.docs/shared_prefs/ANIMATABLE_LOGO_VIEW_FILE_KEY.xml

data/data/com.google.android.apps.docs/shared_prefs/com.google.android.apps.docs_preferences.xml

data/data/com.google.android.apps.docs/shared_prefs/com.google.android.gms.appid.xml

data/data/com.google.android.apps.docs/shared_prefs/com.google.android.libraries.notifications.GCM.xml

data/data/com.google.android.apps.docs/shared_prefs/com.google.mlkit.internal.xml

data/data/com.google.android.apps.docs/shared_prefs/ContentManagerImpl.xml

data/data/com.google.android.apps.docs/shared_prefs/DOCS_CAN_CREATE_PREFERENCE.xml

data/data/com.google.android.apps.docs/shared_prefs/drive_core_secure_store_secret_shared_prefs.xml

Showing 1 to 10 of 19 entries

1

📄 OTHER FILES

Search:

FILES ▲

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db-shm

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db-wal

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_local_counter-shm

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_local_counter-wal

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_prefetched_ids-shm

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello.db_prefetched_ids-wal

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello_metrics.db-shm

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/cello_metrics.db-wal

data/data/com.google.android.apps.docs/app_cello/nyankosensei452@gmail.com/extras.json

data/data/com.google.android.apps.docs/cache/data/user/0/com.google.android.apps.docs/no_backup/androidx.work.workdb.lck

Showing 1 to 10 of 59 entries

Previous 1 2 3 4 5 6 Next