



Summary of Mobile Application Security Test

This application was tested once during the last 12 months.



App version	4.7.2
App ID	com.tradono.android
Device type	android
Test started	May 5th, 2023 12:24:21 GMT+0
Test finished	May 5th, 2023 12:41:46 GMT+0
Test runtime	17 minutes
APK source	User upload



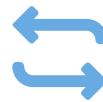
Mobile App
Permissions and Privacy

13 PERMISSIONS



OWASP Mobile
Top 10 Security Test

6 MAJOR RISKS FOUND



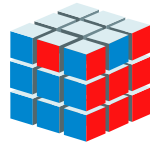
Mobile App External
Communications

NOT FOUND



Software
Composition Analysis

19 COMPONENTS FOUND



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Mobile Application Permissions and Privacy Test

Privacy Policy

Privacy Policy was not found in application

Misconfiguration or weakness

Mobile Application Permissions

The mobile application requests the following permissions that may endanger user's privacy under certain circumstances:

ACCESS_COARSE_LOCATION dangerous

Access coarse location sources, such as the mobile network database, to determine an approximate phone location, where available. Malicious applications can use this to determine approximately where you are.

ACCESS_FINE_LOCATION dangerous

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.

CAMERA dangerous

Allows application to take pictures and videos with the camera. This allows the application to collect images that the camera is seeing at any time.

WRITE_EXTERNAL_STORAGE dangerous

Allows an application to write to external storage.

ACCESS_NETWORK_STATE normal

Allows an application to view the status of all networks.

ACCESS_WIFI_STATE normal

Allows an application to view the information about the status of Wi-Fi.

FLASHLIGHT

normal

Allows the application to control the flashlight.

FOREGROUND_SERVICE

normal

Allows a regular application to use Service.startForeground.

INTERNET

normal

Allows an application to create network sockets.

RECEIVE_BOOT_COMPLETED

normal

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.

VIBRATE

normal

Allows the application to control the vibrator.

WAKE_LOCK

normal

Allows an application to prevent the phone from going to sleep.

Other Permissions

POST_NOTIFICATIONS

unknown

Other permission

OWASP Mobile Top 10 Security Test

The automated audit revealed the following security flaws and weaknesses that may impact the application:

0 CRITICAL RISK	2 HIGH RISK	4 MEDIUM RISK	5 LOW RISK	9 WARNING
----------------------------------	------------------------------	--------------------------------	-----------------------------	----------------------------

CLEARTEXT SQLITE DATABASE [DAST] [M2] [CWE-312]

HIGH

Description:

The mobile application uses an unencrypted SQLite database.

This database can be accessed by an attacker with physical access to the mobile device or a malicious application with root access to the device.

The application should not store sensitive information in clear text.

In file **com.google.android.datatransport.events**:

TABLES:

```
android_metadata
events
event_metadata
transport_contexts
events_backend_id
contexts_backend_priority_extras
event_payloads
sqlite_autoindex_event_payloads_1
log_event_dropped
sqlite_autoindex_log_event_dropped_1
global_log_event_state
sqlite_autoindex_global_log_event_state_1
```

RAW DUMP:

```
CREATE TABLE android_metadata (locale TEXT);CREATE TABLE events (_id INTEGER
PRIMARY KEY, context_id INTEGER NOT NULL, transport_name TEXT NOT NULL,
timestamp_ms INTEGER NOT NULL, uptime_ms INTEGER NOT NULL, payload BLOB NOT
NULL, code INTEGER, num_attempts INTEGER NOT NULL, payload_encoding TEXT, inline
BOOLEAN NOT NULL DEFAULT 1,FOREIGN KEY (context_id) REFERENCES
transport_contexts(_id) ON DELETE CASCADE);CREATE TABLE event_metadata (_id
INTEGER PRIMARY KEY, event_id INTEGER NOT NULL, name TEXT NOT NULL, value TEXT
NOT NULL,FOREIGN KEY (event_id) REFERENCES events(_id) ON DELETE CASCADE);CREATE
TABLE transport_contexts (_id INTEGER PRIMARY KEY, backend_name TEXT NOT NULL,
priority INTEGER NOT NULL, next_request_ms INTEGER NOT NULL, extras BLOB);CREATE
INDEX events_backend_id on events(context_id);CREATE UNIQUE INDEX
contexts_backend_priority_extras on transport_contexts(backend_name, priority,
extras);CREATE TABLE event_payloads (sequence_num INTEGER NOT NULL, event_id
INTEGER NOT NULL, bytes BLOB NOT NULL,FOREIGN KEY (event_id) REFERENCES
```

```
events(_id) ON DELETE CASCADE,PRIMARY KEY (sequence_num, event_id));CREATE TABLE
log_event_dropped (log_source VARCHAR(45) NOT NULL,reason INTEGER NOT
NULL,events_dropped_count BIGINT NOT NULL,PRIMARY KEY(log_source,
reason));CREATE TABLE global_log_event_state (last_metrics_upload_ms BIGINT
PRIMARY KEY);
```

In file **Cookies**:

TABLES:

```
meta
sqlite_autoindex_meta_1
cookies
sqlite_autoindex_cookies_1
```

RAW DUMP:

```
CREATE TABLE meta(key LONGVARCHAR NOT NULL UNIQUE PRIMARY KEY, value
LONGVARCHAR);CREATE TABLE cookies (creation_utc INTEGER NOT NULL,host_key TEXT
NOT NULL,name TEXT NOT NULL,value TEXT NOT NULL,path TEXT NOT NULL,expires_utc
INTEGER NOT NULL,is_secure INTEGER NOT NULL,is_httponly INTEGER NOT
NULL,last_access_utc INTEGER NOT NULL, has_expires INTEGER NOT NULL DEFAULT 1,
is_persistent INTEGER NOT NULL DEFAULT 1,priority INTEGER NOT NULL DEFAULT
1,encrypted_value BLOB DEFAULT '',firstpartyonly INTEGER NOT NULL DEFAULT
0,UNIQUE (host_key, name, path));
```

In file **androidx.work.workdb**:

TABLES:

```
android_metadata
Dependency
sqlite_autoindex_Dependency_1
index_Dependency_work_spec_id
index_Dependency_prerequisite_id
WorkSpec
sqlite_autoindex_WorkSpec_1
index_WorkSpec_schedule_requested_at
index_WorkSpec_period_start_time
WorkTag
sqlite_autoindex_WorkTag_1
index_WorkTag_work_spec_id
SystemIdInfo
sqlite_autoindex_SystemIdInfo_1
WorkName
sqlite_autoindex_WorkName_1
index_WorkName_work_spec_id
WorkProgress
sqlite_autoindex_WorkProgress_1
Preference
sqlite_autoindex_Preference_1
room_master_table
```

RAW DUMP:

```
CREATE TABLE android_metadata (locale TEXT);CREATE TABLE `Dependency`
(`work_spec_id` TEXT NOT NULL, `prerequisite_id` TEXT NOT NULL, PRIMARY
KEY(`work_spec_id`, `prerequisite_id`), FOREIGN KEY(`work_spec_id`) REFERENCES
`WorkSpec`(`id`) ON UPDATE CASCADE ON DELETE CASCADE , FOREIGN
KEY(`prerequisite_id`) REFERENCES `WorkSpec`(`id`) ON UPDATE CASCADE ON DELETE
CASCADE );CREATE INDEX `index_Dependency_work_spec_id` ON `Dependency`
(`work_spec_id`);CREATE INDEX `index_Dependency_prerequisite_id` ON `Dependency`
(`prerequisite_id`);CREATE TABLE `WorkSpec` (`id` TEXT NOT NULL, `state` INTEGER
NOT NULL, `worker_class_name` TEXT NOT NULL, `input_merger_class_name` TEXT,
`input` BLOB NOT NULL, `output` BLOB NOT NULL, `initial_delay` INTEGER NOT NULL,
`interval_duration` INTEGER NOT NULL, `flex_duration` INTEGER NOT NULL,
`run_attempt_count` INTEGER NOT NULL, `backoff_policy` INTEGER NOT NULL,
`backoff_delay_duration` INTEGER NOT NULL, `period_start_time` INTEGER NOT NULL,
`minimum_retention_duration` INTEGER NOT NULL, `schedule_requested_at` INTEGER
NOT NULL, `run_in_foreground` INTEGER NOT NULL, `out_of_quota_policy` INTEGER
NOT NULL, `required_network_type` INTEGER, `requires_charging` INTEGER NOT NULL,
`requires_device_idle` INTEGER NOT NULL, `requires_battery_not_low` INTEGER NOT
NULL, `requires_storage_not_low` INTEGER NOT NULL,
`trigger_content_update_delay` INTEGER NOT NULL, `trigger_max_content_delay`
INTEGER NOT NULL, `content_uri_triggers` BLOB, PRIMARY KEY(`id`));CREATE INDEX
`index_WorkSpec_schedule_requested_at` ON `WorkSpec`
(`schedule_requested_at`);CREATE INDEX `index_WorkSpec_period_start_time` ON
`WorkSpec` (`period_start_time`);CREATE TABLE `WorkTag` (`tag` TEXT NOT NULL,
`work_spec_id` TEXT NOT NULL, PRIMARY KEY(`tag`, `work_spec_id`), FOREIGN
KEY(`work_spec_id`) REFERENCES `WorkSpec`(`id`) ON UPDATE CASCADE ON DELETE
CASCADE );CREATE INDEX `index_WorkTag_work_spec_id` ON `WorkTag`
(`work_spec_id`);CREATE TABLE `SystemIdInfo` (`work_spec_id` TEXT NOT NULL,
`system_id` INTEGER NOT NULL, PRIMARY KEY(`work_spec_id`), FOREIGN
KEY(`work_spec_id`) REFERENCES `WorkSpec`(`id`) ON UPDATE CASCADE ON DELETE
CASCADE );CREATE TABLE `WorkName` (`name` TEXT NOT NULL, `work_spec_id` TEXT NOT
NULL, PRIMARY KEY(`name`, `work_spec_id`), FOREIGN KEY(`work_spec_id`)
REFERENCES `WorkSpec`(`id`) ON UPDATE CASCADE ON DELETE CASCADE );CREATE INDEX
`index_WorkName_work_spec_id` ON `WorkName` (`work_spec_id`);CREATE TABLE
`WorkProgress` (`work_spec_id` TEXT NOT NULL, `progress` BLOB NOT NULL, PRIMARY
KEY(`work_spec_id`), FOREIGN KEY(`work_spec_id`) REFERENCES `WorkSpec`(`id`) ON
UPDATE CASCADE ON DELETE CASCADE );CREATE TABLE `Preference` (`key` TEXT NOT
NULL, `long_value` INTEGER, PRIMARY KEY(`key`));CREATE TABLE room_master_table
(id INTEGER PRIMARY KEY,identity_hash TEXT);
```

CVSSv3 Base Score:

7.1 (AV:L/AC:L/PR:L/UI:N/S:U/C:H/I:H/A:N)

HARDCODED ENCRYPTION KEYS [SAST] [M5] [CWE-798]

HIGH

Description:

Hardcoded encryption keys can jeopardize secure data storage and transmission within the mobile application by allowing an attacker to decrypt any potentially sensitive information.

Example of secure code:

```
// Don't hardcode encryption keys in your code.
// You can generate a key with KeyGenerator,
// use an user input, or retrieve it from a server via secure
protocol.
KeyGenerator keyGen = KeyGenerator.getInstance("AES");
keyGen.init(key_size);
SecretKey secretKey = keyGen.generateKey();
```

Example of insecure code:

```
byte[] key = {1, 2, 3, 4, 5, 6, 7, 8};
SecretKeySpec spec = new SecretKeySpec(key, "AES");
Cipher aes = Cipher.getInstance("AES");
aes.init(Cipher.ENCRYPT_MODE, spec);
return aesCipher.doFinal(secretData);
```

There is '**SecretKeySpec()**' found in file '**com/leanplum/internal/AESCrypt.java**':

```
[line 206:      byte[] bytes2 = Constants.Crypt.IV.getBytes("UTF-8");]
[line 207:      SecretKeySpec secretKeySpec = new
SecretKeySpec(SecretKeyFactory.getInstance("PBEWithMD5And128BitAES-CBC-
OpenSSL").generateSecret(new PBEKeySpec(str.toCharArray(), bytes, 1000,
256)).getEncoded(), "AES");]
[line 208:      Cipher instance =
Cipher.getInstance("AES/CBC/PKCS5Padding");]
```

CVSSv3 Base Score:

7.4 (AV:N/AC:H/PR:N/UI:N/S:U/C:H/I:H/A:N)

Reference:

- <https://developer.android.com/reference/javax/crypto/spec/SecretKeySpec.html>
- <http://find-sec-bugs.github.io/bugs.htm>

EXPOSURE OF POTENTIALLY SENSITIVE DATA [DAST] [M2] [CWE-200]

MEDIUM

Description:

The mobile application may expose potentially sensitive information during its runtimes.

- **POTENTIAL URL FOUND** 05-05 14:26:43.242 W/com.facebook.UserSettingsManager(4944): Please set a value for AutoLogAppEventsEnabled. Set the flag to TRUE if you want to collect app install, app launch and in-app purchase events automatically. To request user consent before collecting data, set the flag value to FALSE, then change to TRUE once user consent is received. Learn more:

<https://developers.facebook.com/docs/app-events/getting-started-app-events-android#disable-auto-events>.

- POTENTIAL URL FOUND** 05-05 14:26:43.242 W/com.facebook.UserSettingsManager(4944): You haven't set a value for AdvertiserIDCollectionEnabled. Set the flag to TRUE if you want to collect Advertiser ID for better advertising and analytics results. To request user consent before collecting data, set the flag value to FALSE, then change to TRUE once user consent is received. Learn more: <https://developers.facebook.com/docs/app-events/getting-started-app-events-android#disable-auto-events>.
- POTENTIAL URL FOUND** 05-05 14:26:43.392 W/com.facebook.internal.NativeProtocol(4944): Apps that target Android API 30+ (Android 11+) cannot call Facebook native apps unless the package visibility needs are declared. Please follow https://developers.facebook.com/docs/android/troubleshooting/#faq_267321845055988 to make the declaration.

CVSSv3 Base Score:

5.5 (AV:L/AC:L/PR:L/UI:N/S:U/C:H/I:N/A:N)

WEAK HASHING ALGORITHMS [SAST] [M5] [CWE-916]

MEDIUM

Description:

The mobile application uses weak hashing algorithms. Weak hashing algorithms (e.g. MD2, MD4, MD5 or SHA-1) can be vulnerable to collisions and other security weaknesses, and should not be used when reliable hashing of data is required.

Example of secure code:

```
MessageDigest md = MessageDigest.getInstance("SHA-256");
```

Example of insecure code:

```
MessageDigest md = MessageDigest.getInstance("SHA-1");
```

There is '**getInstance("MD5")**' found in file '[com/leanplum/internal/Util.java](#)':

```
[line 63:    private static String md5(String str) throws Exception {
[line 64:        MessageDigest instance = MessageDigest.getInstance("MD5");]
[line 65:        instance.update(str.getBytes(Charset.forName("UTF-8")));]
```

There is '**getInstance("MD5")**' found in file '[com/leanplum/internal/FileManager.java](#)':

```
[line 118:        try {}
[line 119:            MessageDigest instance =
```

```
MessageDigest.getInstance("MD5");]
[line 120:                try {}]
```

There is '**getInstance("MD5")**' found in file 'com/danikula/videocache/ProxyCacheUtils.java':

```
[line 69:                try {}]
[line 70:                return
bytesToHexString(MessageDigest.getInstance("MD5").digest(str.getBytes()));]
[line 71:                } catch (NoSuchAlgorithmException e) {}]
```

CVSSv3 Base Score:

5.5 (AV:L/AC:L/PR:L/UI:N/S:U/C:H/I:N/A:N)

Reference:

- <https://developer.android.com/reference/java/security/MessageDigest.html>

JS CORS ENABLED IN WEBVIEW [SAST] [M10] [CWE-749]

MEDIUM

Description:

Cross-Origin Resource Sharing (CORS) is enabled in WebView. JavaScript used in mobile application can send and receive data from arbitrary remote hosts. This can be a risk if the remote host is impersonated or compromised.

Example of secure code:

```
WebSettings settings = getSettings();
settings.setAllowUniversalAccessFromFileURLs(false)
settings.setAllowFileAccessFromFileURLs(false)
```

Example of insecure code:

```
WebSettings settings = getSettings();
settings.setAllowUniversalAccessFromFileURLs(true)
settings.setAllowFileAccessFromFileURLs(true)
```

There is '**setAllowFileAccessFromFileURLs(true)**' found in file
'com/leanplum/messagetemplates/controllers/RichHtmlController.java':

```
[line 282:                settings.setAllowFileAccessFromFileURLs(true);]
```

There is '**setAllowUniversalAccessFromFileURLs(true)**' found in file
'com/leanplum/messagetemplates/controllers/RichHtmlController.java':

```
[line 283:                settings.setAllowUniversalAccessFromFileURLs(true);]
```

CVSSv3 Base Score:

4.8 (CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N)

Reference:

- <https://developer.android.com/reference/android/webkit/WebSettings.html>

JS ENABLED IN A WEBVIEW [SAST] [M10] [CWE-749]**MEDIUM**

Description:

The mobile application has enabled JavaScript in WebView. By default, JavaScript is disabled in WebView, if enabled it can bring various JS-related security issues, such as Cross-Site Scripting (XSS) attacks.

Example of secure code:

```
// Don't enable Javascript in WebView
```

Example of insecure code:

```
WebSettings settings = webView.getSettings();  
settings.setJavaScriptEnabled(true);
```

There is '**setJavaScriptEnabled(true)**' found in file
'com/leanplum/messagetemplates/controllers/RichHtmlController.java':

```
[line 277:      settings.setJavaScriptEnabled(true);]
```

There is '**setJavaScriptEnabled(true)**' found in file
'com/tradono/android/ui/buy/universe/BuyerUniverseView.java':

```
[line 277:  
viewBuyerUniverseBinding17.trustPilotWebView.getSettings().setJavaScriptEnabled(  
true);]
```

There is '**setJavaScriptEnabled(true)**' found in file 'com/tradono/android/activities/WebViewActivity.java':

```
[line 141:      webView.getSettings().setJavaScriptEnabled(true);]
```

There is '**setJavaScriptEnabled(true)**' found in file 'com/stripe/android/view/PaymentAuthWebView.java':

```
[line 81:      settings3.setJavaScriptEnabled(true);]
```

There is '**setJavaScriptEnabled(true)**' found in file
'com/clevertap/android/sdk/inapp/CTInAppBaseFullHtmlFragment.java':

```
[line 103:  
this.webView.getSettings().setJavaScriptEnabled(true);]
```

CVSSv3 Base Score:

4.8 (AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N)

Reference:

- <https://developer.android.com/reference/android/webkit/WebView.html>
- <https://developer.android.com/reference/android/webkit/WebSettings.html>

HARDCODED DATA [SAST] [M2] [CWE-200]

LOW

Description:

The mobile application contains debugging or potentially sensitive hardcoded data. An attacker with an access to the mobile application can easily extract this data from the application and use it in any further attacks.

[http://](#) with value [http://leanplum/runAction](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 49: public static final String DEFAULT_ACTION_URL =  
"http://leanplum/runAction";]
```

[http://](#) with value [http://leanplum/](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 49: public static final String DEFAULT_ACTION_URL =  
"http://leanplum/runAction";]  
[line 50: public static final String DEFAULT_BASE_URL = "http://leanplum/";]  
[line 51: public static final String DEFAULT_CLOSE_URL =  
"http://leanplum/close";]  
[line 55: public static final String DEFAULT_OPEN_URL =  
"http://leanplum/loadFinished";]  
[line 56: public static final String DEFAULT_TRACK_ACTION_URL =  
"http://leanplum/runTrackedAction";]  
[line 57: public static final String DEFAULT_TRACK_URL =  
"http://leanplum/track";]
```

[http://](#) with value [http://leanplum/close](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 51: public static final String DEFAULT_CLOSE_URL =  
"http://leanplum/close";]
```

[http://](#) with value [http://leanplum/loadFinished](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 55: public static final String DEFAULT_OPEN_URL =  
"http://leanplum/loadFinished";]
```

[http://](#) with value [http://leanplum/runTrackedAction](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 56: public static final String DEFAULT_TRACK_ACTION_URL =  
"http://leanplum/runTrackedAction";]
```

[http://](#) with value [http://leanplum/track](#) in following files:

- com/leanplum/messagetemplates/MessageTemplateConstants.java:

```
[line 57: public static final String DEFAULT_TRACK_URL =  
"http://leanplum/track";]
```

[http://](#) with value [http://tradono.com](#) in following files:

- com/tradono/android/sdk/leanplum/customtemplates/TradonoOpenURL.java:

```
[line 19: Leanplum.defineAction(POPUP_NAME, 2, new ActionArgs().with("URL",  
"http://tradono.com"), new AnonymousClass1(), new ActionCallback() { // from  
class: com.tradono.android.sdk.leanplum.customtemplates.TradonoOpenURL.2]
```

- com/tradono/android/sdk/leanplum/customtemplates/MessageTemplates.java:

```
[line 20: static final String DEFAULT_URL = "http://tradono.com";]
```

[http://](#) with value [http://static.wizrocket.com/android/ico//](#) in following files:

- com/clevertap/android/sdk/Utils.java:

```
[line 506: str = "http://static.wizrocket.com/android/ico/" + str;]
```

- com/clevertap/android/pushtemplates/Utils.java:

```
[line 36: str = "http://static.wizrocket.com/android/ico/" + str;]
```

[http://](#) with value [http://static.wizrocket.com/android/ico/](#) in following files:

- com/clevertap/android/sdk/Constants.java:

```
[line 56: public static final String ICON_BASE_URL =  
"http://static.wizrocket.com/android/ico/";]
```

[https://](#) with value [https://trendsales.dk/vacationmode](#) in following files:

- com/tradono/android/ui/seller/universe/SellerUniverseView.java:

```
[line 519: LinkUtils.openLinkForResult(mainActivity,  
Uri.parse("https://trendsales.dk/vacationmode"), 7002);]
```

- com/tradono/android/myprofile/MyItemsActivity.java:

```
[line 179: LinkUtils.openLinkForResult(this,  
Uri.parse("https://trendsales.dk/vacationmode"), Utils.INTENT_VACATION_MODE);]
```

[https://](#) with value [https://trendsales.dk/mobile_pay_return](#) in following files:

- com/tradono/android/ui/trade/checkout/CheckoutViewModel.java:

```
[line 517:  
mPCreatePaymentRequest.setAppRedirectURL("https://trendsales.dk/mobile_pay_return");]  
[line 590:  
mPCreatePaymentRequest.setAppRedirectURL("https://trendsales.dk/mobile_pay_return");]
```

[https://](#) with value [https://widget.trustpilot.com](#) in following files:

- com/tradono/android/ui/buy/universe/BuyerUniverseView.java:

```
[line 287: webView.loadDataWithBaseURL("https://widget.trustpilot.com",  
bootstrap + buyerUniverseViewModel.getTrustBox(), "text/html", null, null);]
```

<https://> with value <https://dk.trustpilot.com/review/www.trendsales.dk> in following files:

- com/tradono/android/ui/buy/universe/BuyerUniverseViewModel.java:

```
[line 41: private final String trustBox = "<div class=\"trustpilot-widget\"  
data-locale=\"da-DK\" data-template-id=\"539ad0ffdec7e10e686debd7\" data-  
businessunit-id=\"4ab0929300006400050092e3\" data-style-height=\"312px\" data-  
style-width=\"100%\" data-theme=\"light\" data-stars=\"3,4,5\" data-review-  
languages=\"da\" data-text-color=\"#404040\">\n <a  
href=\"https://dk.trustpilot.com/review/www.trendsales.dk\" target=\"_blank\"  
rel=\"noopener\">Trustpilot</a>\n";]
```

<https://> with value <https://api-dev.tradono.com> in following files:

- com/tradono/android/networking/NetworkDispatcher.java:

```
[line 55: public static final String debugEndpoint = "https://api-  
dev.tradono.com";]
```

<https://> with value <https://api.tradono.com> in following files:

- com/tradono/android/networking/NetworkDispatcher.java:

```
[line 56: public static final String prodEndpoint = "https://api.tradono.com";]
```

<https://> with value <https://api.dataforsyningen.dk/autocomplete> in following files:

- com/tradono/android/networking/service/SuggestedSearchService.java:

```
[line 14: @GET("https://api.dataforsyningen.dk/autocomplete?  
fuzzy=&side=1&per_side=10&startfra=adresse")]
```

<https://> with value <https://trendsales.dk/p/> in following files:

- com/tradono/android/myprofile/MyItemsActivity.java:

```
[line 173: intent.putExtra("android.intent.extra.TEXT",  
"https://trendsales.dk/p/" + PrefsUtils.getUserMe().getId());]
```

- com/tradono/android/stories/StoryActivity.java:

```
[line 312: LinkUtils.openLink(this, Uri.parse("https://trendsales.dk/p/" +  
this.classified.getUser().getId()));]
```

[https://](#) with value <https://help.trendsales.dk/da> in following files:

- com/tradono/android/Utils/Utils.java:

```
[line 204: public static final String TRADONO_FAQ_URL_DA =  
"https://help.trendsales.dk/da";]
```

[https://](#) with value <https://help.trendsales.dk/en> in following files:

- com/tradono/android/Utils/Utils.java:

```
[line 205: public static final String TRADONO_FAQ_URL_EN =  
"https://help.trendsales.dk/en";]
```

[https://](#) with value <https://tradono> in following files:

- com/tradono/android/Utils/Utils.java:

```
[line 1127: return "https://tradono." + str;]  
[line 1133: return "https://tradono." + str;]
```

[https://](#) with value <https://e.tradono.com> in following files:

- com/tradono/android/Utils/tracker/TrackerClient.java:

```
[line 21: private static String path = "https://e.tradono.com";]
```

[https://](#) with value <https://trendsales.dk/c/> in following files:

- com/tradono/android/stories/StoryActivity.java:

```
[line 108: LinkUtils.openLink(storyActivity3,  
Uri.parse("https://trendsales.dk/c/" + StoryActivity.this.classified.getId()),  
Collections.singletonMap(ItemViewModel.ITEM_VIEWED_EVENT_TRIGGER,  
ItemViewedTriggers.STORY));]  
[line 307: LinkUtils.openLink(this, Uri.parse("https://trendsales.dk/c/" +  
this.classified.getId()),  
Collections.singletonMap(ItemViewModel.ITEM_VIEWED_EVENT_TRIGGER,  
ItemViewedTriggers.STORY));]
```

[https://](#) with value <https://github.com/danikula/AndroidVideoCache/issues/88> in following files:

- `com/danikula/videocache/HttpUrlSource.java:`

```
[line 82: LOG.error("Error closing connection correctly. Should happen only on
Android L. If anybody know how to fix it, please visit
https://github.com/danikula/AndroidVideoCache/issues/88. Until good solution is
not know, just ignore this issue :(", e2);]
```

[https://](#) with value <https://github.com/danikula/AndroidVideoCache/issues/43>. in following files:

- `com/danikula/videocache/HttpUrlSource.java:`

```
[line 85: throw new RuntimeException("Wait... but why? WTF!? Really shouldn't
happen any more after fixing
https://github.com/danikula/AndroidVideoCache/issues/43. If you read it on your
device log, please, notify me danikula@gmail.com or create issue here
https://github.com/danikula/AndroidVideoCache/issues.", e);]
[line 88: throw new RuntimeException("Wait... but why? WTF!? Really shouldn't
happen any more after fixing
https://github.com/danikula/AndroidVideoCache/issues/43. If you read it on your
device log, please, notify me danikula@gmail.com or create issue here
https://github.com/danikula/AndroidVideoCache/issues.", e);]
```

[https://](#) with value <https://github.com/danikula/AndroidVideoCache/issues/134>. in following files:

- `com/danikula/videocache/Pinger.java:`

```
[line 56: String format = String.format(Locale.US, "Error pinging server
(attempts: %d, max timeout: %d). If you see this message, please, report at
https://github.com/danikula/AndroidVideoCache/issues/134. Default proxies are:
%s", Integer.valueOf(i3), Integer.valueOf(i2 / 2), getDefaultProxies());]
```

[https://](#) with value <https://stripe.com/docs/mobile/android/basic> in following files:

- `com/stripe/android/EphemeralKeyManager.java:`

```
[line 113: str2 = StringsKt__IndentKt.trimIndent("\n Received an ephemeral key
that could not be parsed. See https://stripe.com/docs/mobile/android/basic for
more details.\n\n " + th2.getMessage() + "\n ");]
[line 115: str2 = StringsKt__IndentKt.trimIndent("\n Received an invalid
ephemeral key. See https://stripe.com/docs/mobile/android/basic for more
details.\n\n " + th2.getMessage() + "\n ");]
```

[https://](#) with value <https://stripe.com/docs/keys> in following files:

- `com/stripe/android/ApiKeyValidator.java:`

```
[line 40: java.lang.String r0 = "Invalid Publishable Key: You are using a secret key instead of a publishable one. For more info, see https://stripe.com/docs/keys"]  
[line 46: java.lang.String r0 = "Invalid Publishable Key: You must use a valid Stripe API key to make a Stripe API request. For more info, see https://stripe.com/docs/keys"]
```

<https://> with value <https://api.stripe.com> in following files:

- com/stripe/android/networking/ApiRequest.java:

```
[line 19: public static final String API_HOST = "https://api.stripe.com";]
```

<https://> with value <https://q.stripe.com> in following files:

- com/stripe/android/networking/AnalyticsRequest.java:

```
[line 11: public static final String HOST = "https://q.stripe.com";]
```

<https://> with value <https://m.stripe.com/6> in following files:

- com/stripe/android/networking/FraudDetectionDataRequest.java:

```
[line 13: private static final String URL = "https://m.stripe.com/6";]
```

<https://> with value <https://api.stripe.com/v1/> in following files:

- com/stripe/android/networking/StripeApiRepository.java:

```
[line 1578: return "https://api.stripe.com/v1/" + str;]
```

<https://> with value <https://api.stripe.com/edge-internal/> in following files:

- com/stripe/android/networking/StripeApiRepository.java:

```
[line 1582: return "https://api.stripe.com/edge-internal/" + str;]
```

<https://> with value <https://files.stripe.com/v1/files> in following files:

- com/stripe/android/networking/FileUploadRequest.java:



```
[line 50: this.baseUrl = "https://files.stripe.com/v1/files";]
```

<https://> with value <https://errors.stripe.com> in following files:

- com/stripe/android/stripe3ds2/observability/DefaultErrorReporter.java:

```
[line 50: private static final String HOST = "https://errors.stripe.com";]  
[line 233: URLConnection openConnection = new  
URL("https://errors.stripe.com/api/" + this.sentryConfig.getProjectId() +  
"/store/").openConnection();]
```

<https://> with value <https://errors.stripe.com/api/> in following files:

- com/stripe/android/stripe3ds2/observability/DefaultErrorReporter.java:

```
[line 233: URLConnection openConnection = new  
URL("https://errors.stripe.com/api/" + this.sentryConfig.getProjectId() +  
"/store/").openConnection();]
```

<https://> with value <https://emv3ds.challenge> in following files:

- com/stripe/android/stripe3ds2/views/ThreeDS2WebViewClient.java:

```
[line 15: public static final String CHALLENGE_URL =  
"https://emv3ds/challenge";]
```

<https://> with value https://stripe.com/docs/api/payment_intents/object#payment_intent_object-confirmation_method in following files:

- com/stripe/android/paymentsheet/model/StripeIntentValidator.java:

```
[line 19: trimIndent3 = StringsKt__IndentKt.trimIndent("\n PaymentIntent with  
confirmation_method='automatic' is required.\n The current PaymentIntent has  
confirmation_method " + paymentIntent.getConfirmationMethod() + ".\n See  
https://stripe.com/docs/api/payment_intents/object#payment_intent_object-  
confirmation_method.\n ");]
```

<https://> with value https://stripe.com/docs/api/payment_intents/object#payment_intent_object-status in following files:

- com/stripe/android/paymentsheet/model/StripeIntentValidator.java:

```
[line 24: trimIndent2 = StringsKt__IndentKt.trimIndent("\n A PaymentIntent with
status='requires_payment_method' is required.\n The current PaymentIntent has
status " + stripeIntent.getStatus() + ".\n See
https://stripe.com/docs/api/payment_intents/object#payment_intent_object-
status.\n ");]
```

<https://> with value https://stripe.com/docs/api/setup_intents/object#setup_intent_object-status in following files:

- com/stripe/android/paymentsheet/model/StripeIntentValidator.java:

```
[line 29: trimIndent = StringsKt__IndentKt.trimIndent("\n A SetupIntent with
status='requires_payment_method' is required.\n The current SetupIntent has
status " + stripeIntent.getStatus() + ".\n See
https://stripe.com/docs/api/setup_intents/object#setup_intent_object-status\n
");]
```

<https://> with value https://hooks.stripe.com/three_d_secure/authenticate in following files:

- com/stripe/android/view/PaymentAuthWebViewClient.java:

```
[line 262: of =
SetsKt__SetsJVMKt.setOf("https://hooks.stripe.com/three_d_secure/authenticate");
]
```

<https://> with value <https://hooks.stripe.com/redirect/complete/> in following files:

- com/stripe/android/view/PaymentAuthWebViewClient.java:

```
[line 264: of2 = SetsKt__SetsKt.setOf((Object[]) new String[]
{"https://hooks.stripe.com/redirect/complete/",
"https://hooks.stripe.com/3d_secure/complete/"});]
```

<https://> with value <https://twitter.com/stripestatus> in following files:

- com/stripe/android/exception/APIConnectionException.java:

```
[line 97: java.lang.String r11 = "service status at
https://twitter.com/stripestatus, "]
```

<mobilepaydk://> with value mobilepaydk://merchant_payments in following files:

- com/tradono/android/ui/buy/getit/BuySelectShipmentViewModel.java:

```
[line 70: intent.setData(Uri.parse("mobilepaydk://merchant_payments"));]
```

- com/tradono/android/trade/InstallmentsActivity.java:

```
[line 460: boolean z2 = getPackageManager().queryIntentActivities(new
Intent("android.intent.action.VIEW").setData(Uri.parse("mobilepaydk://merchant_p
ayments")), 65536).size() > 0;]
```

- com/tradono/android/trade/SelectPaymentMethodActivity.java:

```
[line 189: boolean z = getPackageManager().queryIntentActivities(new
Intent("android.intent.action.VIEW").setData(Uri.parse("mobilepaydk://merchant_p
ayments")), 65536).size() > 0;]
[line 202: boolean z2 = getPackageManager().queryIntentActivities(new
Intent("android.intent.action.VIEW").setData(Uri.parse("mobilepaydk://merchant_p
ayments")), 65536).size() > 0;]
```

- com/tradono/android/component/TradeStatusLine.java:

```
[line 492: boolean z =
TradeStatusLine.this.getContext().getPackageManager().queryIntentActivities(new
Intent("android.intent.action.VIEW").setData(Uri.parse("mobilepaydk://merchant_p
ayments")), 65536).size() > 0;]
```

[drawable://](#) with value [drawable://2131623936](#) in following files:

- com/tradono/android/inbox/notifications/NotificationViewHolder.java:

```
[line 41: String picturePath =
"tradono_icon".equals(notification.getPicturePath()) ? "drawable://2131623936" :
notification.getPicturePath();]
```

[stripesdk://](#) with value [stripesdk://payment_return_url/](#) in following files:

- com/stripe/android/payments/DefaultReturnUrl.java:

```
[line 44: return "stripesdk://payment_return_url/" + this.packageName;]
```

[stripe://](#) with value [stripe://return_url](#) in following files:

- com/stripe/android/model/ConfirmPaymentIntentParams.java:

```
[line 1126: return new
ConfirmPaymentIntentParams(PaymentMethodCreateParams.Companion.createAlipay$defa
```

```
ult(PaymentMethodCreateParams.Companion, null, 1, null), null, null, null, null,
clientSecret, "stripe://return_url", null, false, null, null, null, null, null,
null, 32670, null);]
```

[alipay://](#) with value [alipay://url](#) in following files:

- com/stripe/android/model/StripeIntent.java:

```
[line 511: java.lang.String r2 = "alipay://url?"]
```

[stripejs://](#) with value [stripejs://use_stripe_sdk/return_url](#) in following files:

- com/stripe/android/view/PaymentAuthWebViewClient.java:

```
[line 208: return Intrinsics.areEqual("stripejs://use_stripe_sdk/return_url",
uri.toString());]
```

[wzrk://](#) with value [wzrk://track](#) in following files:

- com/clevertap/android/sdk/AnalyticsManager.java:

```
[line 208: pushDeepLink(Uri.parse("wzrk://track?install=true&" + str), true);]
[line 236: String str4 = "wzrk://track?install=true";]
```

CVSSv3 Base Score:

3.3 (AV:L/AC:L/PR:L/UI:N/S:U/C:L/I:N/A:N)

INFORMATION EXPOSURE [SAST] [M10] [CWE-200]

LOW

Description:

The application contains potential information exposure of URIs that should not be present inside the application, such as a development endpoint. Often, developers include hidden backdoor functionality or other internal development security controls that are not intended to be released into a production environment. An example is a password as a comment in a hybrid app or a code segment that disables 2-factor authentication during testing. The defining characteristic of this risk is leaving functionality enabled in the app that was not intended to be released.

[https://](#) with value [https://api-dev.tradono.com](#) in following files:

- com/tradono/android/networking/NetworkDispatcher.java:

```
[line 55: public static final String debugEndpoint = "https://api-
dev.tradono.com";]
```

hostnames with value `dev.leanplum.com` in following files:

- com/leanplum/internal/APIConfig.java:

```
[line 20: private String socketHost = "dev.leanplum.com";]
```

CVSSv3 Base Score:

3.3 (AV:L/AC:L/PR:L/UI:N/S:U/C:L/I:N/A:N)

MISSING TAPJACKING PROTECTION [SAST] [M1] [CWE-451]

LOW

Description:

By default on Android 6.0 and lower, Android allows applications to overlaydraw over some portions of the phone screen and permits touch events to be sent to underlying activities. This can be used by an attacker to trick application users into performing some sensitive actions in a legitimate application (e.g. send a payment) that they do not otherwise intend doing.

Example of secure code:

```
public class MyActivity extends Activity {
    protected void onCreate(Bundle bundle) {
        super.onCreate(bundle);

        final Button myButton =
(Button)findViewById(R.id.button_id);
        myButton.setFilterTouchesWhenObscured(true);

        myButton.setOnClickListener(new View.OnClickListener() {
            // Perform action on click
        })
    }
}

<Button
    android:layout_height="wrap_content"
    android:layout_width="wrap_content"
    android:text="@string/self_destruct"
    android:onClick="selfDestruct"
    android:filterTouchesWhenObscured="true" />
```

There is **android:filterTouchesWhenObscured="true"** missing in files:

- android/res/layout-v22/login_email_confirm_magic_link_view.xml
- android/res/layout-v22/mtrl_alert_dialog_actions.xml

- android/res/layout-v22/abc_alert_dialog_button_bar_material.xml
- android/res/layout-v22/fragment_paymentsheet_payment_methods_list.xml
- android/res/layout-v22/content_view_small_single_line_msg.xml
- android/res/layout-v22/stripe_google_pay_divider.xml
- android/res/layout-v22/material_timepicker_dialog.xml
- android/res/layout-v22/m3_alert_dialog_actions.xml
- android/res/layout-v22/stripe_challenge_zone_view.xml
- android/res/layout-v22/metadata.xml
- android/res/layout-v22/stripe_challenge_fragment.xml
- android/res/layout-v22/activity_payment_sheet.xml
- android/res/layout-v22/stripe_activity_payment_options.xml
- android/res/layout-v22/universe_trades_list_item.xml
- android/res/layout-v22/card_input_widget.xml
- android/res/layout-v22/beans_debit_widget.xml
- android/res/layout-v22/cv_small_text_only.xml
- android/res/layout-v22/trades_list_item.xml
- android/res/layout-v22/design_navigation_item.xml
- android/res/layout-v22/stripe_country_dropdown_item.xml
- android/res/layout-v22/cv_small_zero_bezel.xml
- android/res/layout-v22/fragment_paymentsheet_add_payment_method.xml
- android/res/layout-v22/content_view_small_multi_line_msg.xml
- android/res/layout-v22/primary_button.xml
- android/res/layout-v22/fragment_paymentsheet_add_card.xml
- android/res/layout-watch/abc_alert_dialog_button_bar_material.xml
- android/res/layout-watch/abc_alert_dialog_title_material.xml
- android/res/layout-land/material_clock_period_toggle_land.xml
- android/res/layout-land/inbox_icon_message_layout.xml
- android/res/layout-land/inbox_simple_message_layout.xml
- android/res/layout-land/inapp_half_interstitial_image.xml
- android/res/layout-land/inapp_cover_image.xml
- android/res/layout-land/mtrl_picker_header_dialog.xml
- android/res/layout-land/inapp_footer.xml
- android/res/layout-land/inbox_carousel_layout.xml
- android/res/layout-land/inapp_interstitial_image.xml
- android/res/layout-land/inapp_header.xml

- android/res/layout-land/inbox_carousel_text_layout.xml
- android/res/layout-land/inapp_half_interstitial.xml
- android/res/layout-land/material_timepicker.xml
- android/res/layout-land/inapp_interstitial.xml
- android/res/layout-land/inapp_cover.xml
- android/res/layout-land/inbox_carousel_image_layout.xml
- android/res/layout-sw600dp-land/tab_inapp_half_interstitial_image.xml
- android/res/layout-sw600dp-land/inapp_cover_image.xml
- android/res/layout-sw600dp-land/tab_inapp_half_interstitial.xml
- android/res/layout-sw600dp-land/inapp_cover.xml
- android/res/layout-sw600dp-land/tab_inapp_interstitial.xml
- android/res/layout-sw600dp-land/tab_inapp_interstitial_image.xml
- android/res/layout-v23/content_view_small_single_line_msg.xml
- android/res/layout-v23/metadata.xml
- android/res/layout-v23/cv_small_text_only.xml
- android/res/layout-v23/cv_small_zero_bezel.xml
- android/res/layout-v23/content_view_small_multi_line_msg.xml
- android/res/layout/login_name_view.xml
- android/res/layout/address_widget.xml
- android/res/layout/text_view_with_theme_line_height.xml
- android/res/layout/trade_classified_view_holder.xml
- android/res/layout/your_photos_details.xml
- android/res/layout/mtrl_picker_text_input_date.xml
- android/res/layout/component_brands_carousel.xml
- android/res/layout/login_email_confirm_magic_link_view.xml
- android/res/layout/input_box_expanded.xml
- android/res/layout/fragment_trade_seller_onboarding_three.xml
- android/res/layout/sell_select_item_with_description.xml
- android/res/layout/layout_paymentsheet_add_card_item.xml
- android/res/layout/view_club_item_view.xml
- android/res/layout/activity_payouts.xml
- android/res/layout/activity_saved_filters.xml
- android/res/layout/installment_item.xml
- android/res/layout/boost_shop_activity.xml
- android/res/layout/activity_installments_history.xml

- android/res/layout/mtrl_alert_dialog_actions.xml
- android/res/layout/abc_list_menu_item_checkbox.xml
- android/res/layout/cart_more_items_view_holder.xml
- android/res/layout/product_display_template.xml
- android/res/layout/activity_seller_promotions.xml
- android/res/layout/list_item_with_classified_message_show_more.xml
- android/res/layout/layout_paymentsheet_google_pay_item.xml
- android/res/layout/activity_trade_pickup_when.xml
- android/res/layout/put_for_sale_items_row_photo_selection_progress.xml
- android/res/layout/add_payment_method_row.xml
- android/res/layout/activity_payout_failed.xml
- android/res/layout/design_layout_snackbar_include.xml
- android/res/layout/seller_cart.xml
- android/res/layout/timer_collapsed.xml
- android/res/layout/merge_choose_name_activity.xml
- android/res/layout/item_terminate_option.xml
- android/res/layout/search_brands_row.xml
- android/res/layout/design_text_input_start_icon.xml
- android/res/layout/trade_classified_line.xml
- android/res/layout/material_clock_period_toggle.xml
- android/res/layout/shop_header.xml
- android/res/layout/login_email_use_fb.xml
- android/res/layout/com_facebook_smart_device_dialog_fragment.xml
- android/res/layout/component_shop_carousel.xml
- android/res/layout/dialog_installments_change_card.xml
- android/res/layout/abc_alert_dialog_button_bar_material.xml
- android/res/layout/inbox_icon_message_layout.xml
- android/res/layout/mtrl_picker_header_fullscreen.xml
- android/res/layout/activity_report.xml
- android/res/layout/list_item_my_items_public.xml
- android/res/layout/inapp_html_footer.xml
- android/res/layout/trades_activity.xml
- android/res/layout/abc_activity_chooser_view_list_item.xml
- android/res/layout/stripe_progress_view_layout.xml
- android/res/layout/activity_installments.xml

- android/res/layout/signup_email_verification_view.xml
- android/res/layout/suggested_brand_primary_view_holder.xml
- android/res/layout/crop_image_activity.xml
- android/res/layout/activity_onboarding_choose.xml
- android/res/layout/environment_switch.xml
- android/res/layout/activity_buyer_add_more.xml
- android/res/layout/input_box_collapsed.xml
- android/res/layout/fragment_paymentsheet_payment_methods_list.xml
- android/res/layout/notification_template_big_media.xml
- android/res/layout/text_view_with_line_height_from_layout.xml
- android/res/layout/fragment_club_membership_confirm_popup.xml
- android/res/layout/design_layout_tab_icon.xml
- android/res/layout/suspension_activity.xml
- android/res/layout/stripe_challenge_zone_multi_select_view.xml
- android/res/layout/component_spacing.xml
- android/res/layout/gallery_button.xml
- android/res/layout/suggested_search_recent.xml
- android/res/layout/component_feed_story_carousel.xml
- android/res/layout/inapp_html_header.xml
- android/res/layout/abc_screen_content_include.xml
- android/res/layout/activity_seller_shipment_tracking.xml
- android/res/layout/put_for_sale.xml
- android/res/layout/change_email_form_view.xml
- android/res/layout/mtrl_picker_dialog.xml
- android/res/layout/item_installment_details_item.xml
- android/res/layout/abc_activity_chooser_view.xml
- android/res/layout/component_button_normal_small.xml
- android/res/layout/auto_carousel.xml
- android/res/layout/report_done.xml
- android/res/layout/leanplum_center_dialog.xml
- android/res/layout/content_view_small_single_line_msg.xml
- android/res/layout/activity_report_explanation.xml
- android/res/layout/stripe_billing_address_layout.xml
- android/res/layout/activity_installments_overview.xml
- android/res/layout/abc_select_dialog_material.xml

- android/res/layout/activity_sell_shipment_pickup.xml
- android/res/layout/item_condition.xml
- android/res/layout/trade_contact_line.xml
- android/res/layout/image_view.xml
- android/res/layout/item_installment_history.xml
- android/res/layout/view_notifications.xml
- android/res/layout/suggested_brand_secondary_view_holder.xml
- android/res/layout/view_search_brands.xml
- android/res/layout/activity_onboarding_logged_in.xml
- android/res/layout/test_toolbar_elevation.xml
- android/res/layout/abc_action_bar_title_item.xml
- android/res/layout/mtrl_calendar_year.xml
- android/res/layout/mtrl_alert_dialog_title.xml
- android/res/layout/test_toolbar.xml
- android/res/layout/activity_dispute_confirm.xml
- android/res/layout/sell_description_activity.xml
- android/res/layout/inbox_simple_message_layout.xml
- android/res/layout/item_account_header.xml
- android/res/layout/merge_failure_activity.xml
- android/res/layout/product_display_linear_expanded.xml
- android/res/layout/list_item_subscription_basic.xml
- android/res/layout/message_bubble_received.xml
- android/res/layout/suggested_categories.xml
- android/res/layout/search_item_row.xml
- android/res/layout/activity_trade_make_offer.xml
- android/res/layout/component_collage_item_first.xml
- android/res/layout/abc_screen_toolbar.xml
- android/res/layout/your_no_picture_element.xml
- android/res/layout/item_condition_selected.xml
- android/res/layout/component_feed_item_carousel.xml
- android/res/layout/view_items_trades.xml
- android/res/layout/product_display_linear_collapsed.xml
- android/res/layout/search_suggestion_row.xml
- android/res/layout/text_view_with_line_height_from_appearance.xml
- android/res/layout/material_timepicker_textinput_display.xml

- android/res/layout/activity_search_brands.xml
- android/res/layout/inapp_half_interstitial_image.xml
- android/res/layout/inapp_cover_image.xml
- android/res/layout/material_time_input.xml
- android/res/layout/component_selection_button.xml
- android/res/layout/abc_dialog_title_material.xml
- android/res/layout/mtrl_picker_header_dialog.xml
- android/res/layout/stories_progress.xml
- android/res/layout/abc_search_view.xml
- android/res/layout/list_item_reviews.xml
- android/res/layout/component_text_input_with_hint_bold_label.xml
- android/res/layout/item_payout_batch_pending.xml
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- android/res/layout-sw600dp/tab_inapp_half_interstitial.xml
- android/res/layout-sw600dp/design_layout_snackbar.xml
- android/res/layout-sw600dp/inapp_cover.xml
- android/res/layout-sw600dp/tab_inapp_interstitial.xml
- android/res/layout-sw600dp/tab_inapp_interstitial_image.xml
- android/res/layout-sw600dp/mtrl_layout_snackbar.xml
- android/res/layout-v26/abc_screen_toolbar.xml
- android/res/layout-v26/mtrl_calendar_month.xml

Details:

There is 'extends LinearLayout' found in file 'me/relex/circleindicator/BaseCircleIndicator.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: class BaseCircleIndicator extends LinearLayout {}  
[line 19:     protected Animator mAnimatorIn;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/club/SubscriptionBasicListView.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class SubscriptionBasicListView extends LinearLayout {}  
[line 10:     public SubscriptionBasicListView(Context context) {}]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/club/SubscriptionPremiumListView.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class SubscriptionPremiumListView extends LinearLayout {}  
[line 10:     public SubscriptionPremiumListView(Context context) {}]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/ui/components/tags/TagsView.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public final class TagsView extends LinearLayout {}  
[line 17:     private TagsAdapter adapter;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/ui/components/multibanner/MultiBannerView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public final class MultiBannerView extends LinearLayout {}  
[line 20:     private MultiBannerAdapter adapter;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/ui/feed/components/ComponentFeedView.java':

```
[line 29: /* loaded from: classes2.dex */  
[line 30: public final class ComponentFeedView extends LinearLayout {}  
[line 31:     private ViewComponentFeedBinding binding;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/ui/feed/components/collage/CollageFeedView.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public final class CollageFeedView extends LinearLayout {}  
[line 18:     private CollageFeedAdapter adapter;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/ui/filter/savedfilter/SavedFilterView.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public final class SavedFilterView extends LinearLayout {}  
[line 15:     private SavedFilterBinding binding;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/ui/filter/savedfilter/SavedFilterNameView.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public final class SavedFilterNameView extends LinearLayout {}  
[line 15:     private FilterNameDialogBinding binding;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/sell/details/DetailsPictureElement.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class DetailsPictureElement extends LinearLayout {}  
[line 18:     private int containerWidth;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/sell/yourphotos/YourPhotosNoPictureElement.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class YourPhotosNoPictureElement extends LinearLayout {}  
[line 12:     public YourPhotosNoPictureElement(Context context) {}]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/sell/yourphotos/YourPhotosPictureElement.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public class YourPhotosPictureElement extends LinearLayout {}  
[line 16:     private ImageView deleteButton;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/follow/FollowerSuggestionsView.java':

```
[line 19: /* loaded from: classes2.dex */  
[line 20: public class FollowerSuggestionsView extends LinearLayout {}  
[line 21:     private FollowerSuggestionAdapter adapter;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/myprofile/BoostShopSelectItemsEmptyState.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public class BoostShopSelectItemsEmptyState extends LinearLayout {}  
[line 16:     Context context;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/componentfeed/itemcarousel/ItemCarouselView.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class ItemCarouselView extends LinearLayout {}  
[line 25:     private ItemCarouselAdapter adapter;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/componentfeed/brandcarousel/BrandCarouselView.java':

```
[line 22: /* loaded from: classes2.dex */  
[line 23: public class BrandCarouselView extends LinearLayout {}  
[line 24:     private BrandCarouselAdapter adapter;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/componentfeed/storycarousel/StoryCarouselView.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class StoryCarouselView extends LinearLayout {}  
[line 14:     private StoryCarouselAdapter adapter;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/RangeSelector.java':

```
[line 19: /* loaded from: classes2.dex */  
[line 20: public class RangeSelector extends LinearLayout {}  
[line 21:     private AppCompatSeekBar feedRange;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/PendingTransaction.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class PendingTransaction extends LinearLayout {}  
[line 15:     private HeaderFontTextView accountItemsCount;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TagButton.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class TagButton<T> extends LinearLayout {}  
[line 13:     public static final int ACTIVE = 1;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TradeStatusLine.java':

```
[line 44: /* loaded from: classes2.dex */  
[line 45: public class TradeStatusLine extends LinearLayout {}  
[line 46:     public static final int PLACEMENT_BOTTOM = 1;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/FollowButton.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class FollowButton extends LinearLayout {}  
[line 25:     private FollowButtonListener listener;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/SplitPaymentLine.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class SplitPaymentLine extends LinearLayout {}  
[line 15:     private RadioButton radioSplitOptions;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/BuyerCartLine.java':

```
[line 22: /* loaded from: classes2.dex */  
[line 23: public class BuyerCartLine extends LinearLayout {}  
[line 24:     private View cartContainerFade;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/CartItem.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class CartItem extends LinearLayout {}  
[line 14:     private FontTextView cartItemDesc;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TradeItemLine.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class TradeItemLine extends LinearLayout {}  
[line 14:     FontTextView itemDescription;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/PaymentCardView.java':

```
[line 38: /* loaded from: classes2.dex */  
[line 39: public class PaymentCardView extends LinearLayout {}  
[line 40:     private Card card = new Card.Builder("", null, null, "").build();]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/DiscreteProgress.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public class DiscreteProgress extends LinearLayout {}  
[line 17:     private ViewGroup barsLayout;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TradeContactLine.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class TradeContactLine extends LinearLayout {}  
[line 14:     private FontTextView contactItem;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TradeClassifiedLine.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class TradeClassifiedLine extends LinearLayout {}  
[line 12:     private FontTextView classifiedPrice;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/CountTextView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public class CountTextView extends LinearLayout {}  
[line 20:     private boolean allCaps;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/TradeReceiptLine.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class TradeReceiptLine extends LinearLayout {}  
[line 15:     FontTextView itemNeedApproval;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/PromotionView.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class PromotionView extends LinearLayout {}  
[line 18:     private ImageView moreInfoOnPromotion;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/component/SellerCartLine.java':

```
[line 33: /* loaded from: classes2.dex */  
[line 34: public class SellerCartLine extends LinearLayout {}]
```



```
[line 35:     private ImageView buyerProtectionInfo;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/stories/StoriesProgressOverlay.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class StoriesProgressOverlay extends LinearLayout {}  
[line 10:     private StoryProgressListener listener;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/stories/StoryProgress.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class StoryProgress extends LinearLayout {}  
[line 14:     private ObjectAnimator animation;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/feed/SuggestedCategoriesHeader.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class SuggestedCategoriesHeader extends LinearLayout {}  
[line 10:     public SuggestedCategoriesHeader(Context context) {}]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/report/ReportDoneView.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class ReportDoneView extends LinearLayout {}  
[line 13:     private OnCloseClickListener onCloseClickListener;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/report/ReportGridElement.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class ReportGridElement extends LinearLayout {}  
[line 12:     private FontTextView text;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/filter/FilterItemSearchView.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class FilterItemSearchView extends LinearLayout {}  
[line 10:     FontTextView text;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/filter/FilterItemCategoryView.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public class FilterItemCategoryView extends LinearLayout {}  
[line 11:     Category category;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/filter/TagCollection.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class TagCollection<T> extends LinearLayout {}  
[line 18:     private TagCollectionClickListener clickListener;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/filter/TagMoreButton.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class TagMoreButton extends LinearLayout {}  
[line 12:     public FontTextView text;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/views/IconButton.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public final class IconButton extends LinearLayout {}  
[line 14:     public IconButton(Context context) {}]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/views/PopOver.java':

```
[line 21: /* loaded from: classes2.dex */  
[line 22: public class PopOver extends LinearLayout {}  
[line 23:     private boolean avoidLeftOutbounds;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/views/OptionSelectListView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public final class OptionSelectListView extends LinearLayout {}  
[line 20:     public static final Companion Companion = new Companion(null);]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/views/timedprogress/LinearTimedIndicator.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public final class LinearTimedIndicator extends LinearLayout {}  
[line 15:     private int duration = 5;]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/views/badge/Badge.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public class Badge extends LinearLayout {}  
[line 20:     private static final String SUPPORT_AGENT = "support_agent";]
```

There is 'extends LinearLayout' found in file 'com/tradono/android/views/badge/BadgeList.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class BadgeList extends LinearLayout {}]
```



```
[line 12:     private LinearLayout container;]
```

There is 'extends LinearLayout' found in file
'com/tradono/android/login/onboarding/ImageFlowAnimationView.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public class ImageFlowAnimationView extends LinearLayout {}  
[line 19:     private int imageHeight;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/stripe3ds2/views/ChallengeZoneTextView.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class ChallengeZoneTextView extends LinearLayout  
implements FormField {}  
[line 19:     private final TextInputLayout infoLabel;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/stripe3ds2/views/BrandZoneView.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public final class BrandZoneView extends LinearLayout {}  
[line 14:     private final ImageView issuerImageView;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/stripe3ds2/views/ChallengeZoneView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public final class ChallengeZoneView extends LinearLayout {}  
[line 20:     private final FrameLayout challengeEntryView;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/view/ShippingInfoWidget.java':

```
[line 26: /* loaded from: classes2.dex */  
[line 27: public final class ShippingInfoWidget extends LinearLayout {}  
[line 28:     private final StripeEditText addressEditText;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/view/MaskedCardView.java':

```
[line 22: /* loaded from: classes2.dex */  
[line 23: public final class MaskedCardView extends LinearLayout {}  
[line 24:     private CardBrand cardBrand;]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/view/CardFormView.java':

```
[line 46: /* loaded from: classes2.dex */  
[line 47: public final class CardFormView extends LinearLayout {}  
[line 48:     public static final String CARD_FORM_VIEW = "CardFormView";]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/view/CardMultilineWidget.java':

```
[line 55: /* loaded from: classes2.dex */  
[line 56: public final class CardMultilineWidget extends LinearLayout implements  
CardWidget {  
[line 57:     @Deprecated]
```

There is 'extends LinearLayout' found in file 'com/stripe/android/view/CardInputWidget.java':

```
[line 68: /* loaded from: classes2.dex */  
[line 69: public final class CardInputWidget extends LinearLayout implements  
CardWidget {  
[line 70:     private static final String CVC_PLACEHOLDER_AMEX = "2345";]
```

Details:

There is 'extends View' found in file 'nl/dionsegijn/konfetti/xml/KonfettiView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public class KonfettiView extends View {  
[line 20:     private final List<PartySystem> systems = new ArrayList();]
```

There is 'extends View' found in file 'com/canhub/cropper/CropOverlayView.java':

```
[line 27: /* loaded from: classes.dex */  
[line 28: public final class CropOverlayView extends View {  
[line 29:     public static final Companion Companion = new Companion(null);]
```

There is 'extends View' found in file 'com/leanplum/views/CloseButton.java':

```
[line 10: /* loaded from: classes.dex */  
[line 11: public class CloseButton extends View {  
[line 12:     private float size;]
```

There is 'extends View' found in file 'com/tradono/android/views/MapCircleOverlayView.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public final class MapCircleOverlayView extends View {  
[line 15:     private Paint paintCenterBlack;]
```

There is 'extends View' found in file 'com/tradono/android/views/AspectRatioView.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public class AspectRatioView extends View {  
[line 8:     public AspectRatioView(Context context) {]
```

Details:

There is 'extends FrameLayout' found in file 'com/canhub/cropper/CropImageView.java':

```
[line 33: /* loaded from: classes.dex */  
[line 34: public final class CropImageView extends FrameLayout implements  
CropOverlayView.CropWindowChangeListener {  
[line 35:     public static final Companion Companion = new Companion(null);]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/ui/boosters/BoosterItemView.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public final class BoosterItemView extends FrameLayout implements  
BoosterItemInterface {  
[line 14:     private BoosterItemBinding binding;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/ui/boosters/banner/BoosterBannerView.java':

```
[line 20: /* loaded from: classes2.dex */  
[line 21: public final class BoosterBannerView extends FrameLayout {  
[line 22:     private BoosterBannerAdapter adapter;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/sell/CustomSellView.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public class CustomSellView<P> extends FrameLayout {  
[line 9:     protected Fragment fragment;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/sell/details/DetailsPhotosList.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public class DetailsPhotosList extends FrameLayout {  
[line 19:     private RecyclerView list;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/sell/yourphotos/YourPhotosList.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class YourPhotosList extends FrameLayout implements  
DragHelper.ItemMovedListener {  
[line 25:     private RecyclerView list;]
```

There is 'extends FrameLayout' found in file
'com/tradono/android/inbox/communications/ItemCommunicationView.java':

```
[line 24: /* loaded from: classes2.dex */  
[line 25: public class ItemCommunicationView extends FrameLayout {]
```

```
[line 26:     private int inboxType;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/location/TouchableWrapper.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public class TouchableWrapper extends FrameLayout {}  
[line 8:     private MapDrag mapDrag;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/shop/ShopViewFooter.java':

```
[line 21: /* loaded from: classes2.dex */  
[line 22: public final class ShopViewFooter extends FrameLayout {}  
[line 23:     private SellerViewFooterBinding binding;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/NormalButton.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class NormalButton extends FrameLayout {}  
[line 15:     public FrameLayout background;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/TabButtonWithNumber.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public class TabButtonWithNumber extends FrameLayout {}  
[line 17:     private FontTextView buttonNumber;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/MaterialTextInput.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class MaterialTextInput extends FrameLayout {}  
[line 25:     private final Context context;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/MaterialTextButton.java':

```
[line 25: /* loaded from: classes2.dex */  
[line 26: public class MaterialTextButton extends FrameLayout {}  
[line 27:     private Context context;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/MenuItem.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class MenuItem extends FrameLayout {}  
[line 18:     public ImageView errorDot;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/PrimaryBottomButton.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class PrimaryBottomButton extends FrameLayout {}  
[line 15:     private View background;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/component/camera/GalleryButton.java':

```
[line 19: /* loaded from: classes2.dex */  
[line 20: public class GalleryButton extends FrameLayout {}  
[line 21:     public GalleryButton(Context context) {}]
```

There is 'extends FrameLayout' found in file
'com/tradono/android/component/material/photosselection/MaterialPhotosSelectionView.java':

```
[line 28: /* loaded from: classes2.dex */  
[line 29: public final class MaterialPhotosSelectionView extends FrameLayout {}  
[line 30:     private ComponentMaterialPhotoSelectionViewBinding binding;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/feed/EndlessRefreshableGridView.java':

```
[line 19: /* loaded from: classes2.dex */  
[line 20: public class EndlessRefreshableGridView extends FrameLayout {}  
[line 21:     RecyclerView.Adapter adapter;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/views/ClubItemView.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class ClubItemView extends FrameLayout {}  
[line 13:     private FontTextView description;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/views/BlurLayout.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public final class BlurLayout extends FrameLayout {}  
[line 13:     private boolean blur;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/views/PreviewImageView.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public class PreviewImageView extends FrameLayout {}  
[line 17:     private static float SCROLLING_DISTANCE_FOR_EXIT = 0.15f;]
```

There is 'extends FrameLayout' found in file 'com/tradono/android/views/EndlessRefreshableListView.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class EndlessRefreshableListView extends FrameLayout {}]
```

```
[line 18: RecyclerView.Adapter adapter;]
```

There is 'extends FrameLayout' found in file
'com/tradono/android/views/timedprogress/LinearTimedProgressView.java':

```
[line 16: /* loaded from: classes2.dex */
[line 17: public final class LinearTimedProgressView extends FrameLayout {}
[line 18: private boolean isCanceled;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/stripe3ds2/views/InformationZoneView.java':

```
[line 19: /* loaded from: classes2.dex */
[line 20: public final class InformationZoneView extends FrameLayout {}
[line 21: private final int animationDuration;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/stripe3ds2/views/ChallengeZoneWebView.java':

```
[line 16: /* loaded from: classes2.dex */
[line 17: public final class ChallengeZoneWebView extends FrameLayout implements
FormField {}
[line 18: @Deprecated]
```

There is 'extends FrameLayout' found in file
'com/stripe/android/stripe3ds2/views/ChallengeZoneSelectView.java':

```
[line 33: /* loaded from: classes2.dex */
[line 34: public final class ChallengeZoneSelectView extends FrameLayout
implements FormField {}
[line 35: private static final Companion Companion = new Companion(null);]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/paymentsheet/ui/GooglePayButton.java':

```
[line 14: /* loaded from: classes2.dex */
[line 15: public final class GooglePayButton extends FrameLayout {}
[line 16: private final StripeGooglePayButtonBinding viewBinding;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/paymentsheet/ui/BillingAddressView.java':

```
[line 50: /* loaded from: classes2.dex */
[line 51: public final class BillingAddressView extends FrameLayout {}
[line 52: static final /* synthetic */ KProperty[] $$delegatedProperties =
{Reflection.mutableProperty1(new
MutablePropertyReferenceImpl(BillingAddressView.class, "level",
"getLevel$payments_core_release()Lcom/stripe/android/paymentsheet/ui/BillingAddr
essView$BillingAddressCollectionLevel;", 0)), Reflection.mutableProperty1(new
MutablePropertyReferenceImpl(BillingAddressView.class, "postalCodeConfig",
```

```
"getPostalCodeConfig()Lcom/stripe/android/paymentsheet/ui/BillingAddressView$PostalCodeConfig;", 0));];]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/paymentsheet/ui/PrimaryButton.java':

```
[line 22: /* loaded from: classes2.dex */  
[line 23: public final class PrimaryButton extends FrameLayout {}  
[line 24:     private final PrimaryButtonAnimator animator;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/CardWidgetProgressView.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class CardWidgetProgressView extends FrameLayout {}  
[line 19:     private final Animation fadeIn;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/SelectShippingMethodWidget.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class SelectShippingMethodWidget extends FrameLayout {}  
[line 19:     private final ShippingMethodAdapter shippingMethodAdapter;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/AddPaymentMethodView.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public abstract class AddPaymentMethodView extends FrameLayout {}  
[line 12:     public abstract PaymentMethodCreateParams getCreateParams();]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/BecsDebitWidget.java':

```
[line 27: /* loaded from: classes2.dex */  
[line 28: public final class BecsDebitWidget extends FrameLayout {}  
[line 29:     private ValidParamsCallback validParamsCallback;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/AddPaymentMethodRowView.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public final class AddPaymentMethodRowView extends FrameLayout {}  
[line 13:     private final AppCompatTextView label;]
```

There is 'extends FrameLayout' found in file 'com/stripe/android/view/CardBrandView.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public final class CardBrandView extends FrameLayout {}  
[line 25:     static final /* synthetic */ KProperty[] $$delegatedProperties =  
{Reflection.mutableProperty1(new  
MutablePropertyReferenceImpl(CardBrandView.class, "isLoading", "isLoading()Z",
```

```
0)), Reflection.mutableProperty1(new
MutablePropertyReferenceImpl(CardBrandView.class, "brand",
"getBrand()Lcom/stripe/android/model/CardBrand;", 0)),
Reflection.mutableProperty1(new
MutablePropertyReferenceImpl(CardBrandView.class, "shouldShowCvc",
"getShouldShowCvc()Z", 0)), Reflection.mutableProperty1(new
MutablePropertyReferenceImpl(CardBrandView.class, "shouldShowErrorIcon",
"getShouldShowErrorIcon()Z", 0));}]
```

Details:

There is 'extends AppCompatActivity' found in file 'com/leanplum/views/BackgroundImageView.java':

```
[line 15: /* loaded from: classes.dex */]
[line 16: public class BackgroundImageView extends AppCompatActivity {}]
[line 17:     private boolean loadedBitmap;]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/component/CheckBoxView.java':

```
[line 13: /* loaded from: classes2.dex */]
[line 14: public final class CheckBoxView extends AppCompatActivity {}]
[line 15:     public static final Companion Companion = new Companion(null);]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/feed/MaxHeightImageView.java':

```
[line 6: /* loaded from: classes2.dex */]
[line 7: public class MaxHeightImageView extends AppCompatActivity {}]
[line 8:     public MaxHeightImageView(Context context) {}]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/feed/SquaredImageView.java':

```
[line 6: /* loaded from: classes2.dex */]
[line 7: public class SquaredImageView extends AppCompatActivity {}]
[line 8:     public SquaredImageView(Context context) {}]
```

There is 'extends AppCompatActivity' found in file
'com/tradono/android/feed/RectangleCategoryImageView.java':

```
[line 6: /* loaded from: classes2.dex */]
[line 7: public class RectangleCategoryImageView extends AppCompatActivity {}]
[line 8:     public RectangleCategoryImageView(Context context) {}]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/Aspect3On4ImageView.java':

```
[line 8: /* loaded from: classes2.dex */]
[line 9: public final class Aspect3On4ImageView extends AppCompatActivity {}]
```



```
[line 10:      /* JADX WARN: 'super' call moved to the top of the method (can
break code semantics) */]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/ImageViewTopCrop.java':

```
[line 8: /* loaded from: classes2.dex */]
[line 9: public class ImageViewTopCrop extends AppCompatActivity {}
[line 10:      public ImageViewTopCrop(Context context) {}]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/TouchImageView.java':

```
[line 25: /* loaded from: classes2.dex */]
[line 26: public class TouchImageView extends AppCompatActivity {}
[line 27:      private static final String DEBUG = "DEBUG";]
```

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/ImageViewBottomCrop.java':

```
[line 8: /* loaded from: classes2.dex */]
[line 9: public class ImageViewBottomCrop extends AppCompatActivity {}
[line 10:      public ImageViewBottomCrop(Context context) {}]
```

There is 'extends AppCompatActivity' found in file
'com/tradono/android/views/SquaredByWidthImageView.java':

```
[line 8: /* loaded from: classes2.dex */]
[line 9: public final class SquaredByWidthImageView extends AppCompatActivity
{}
[line 10:      /* JADX WARN: 'super' call moved to the top of the method (can
break code semantics) */]
```

There is 'extends AppCompatActivity' found in file
'com/clevertap/android/sdk/customviews/CloseImageView.java':

```
[line 13: /* loaded from: classes.dex */]
[line 14: public final class CloseImageView extends AppCompatActivity {}
[line 15:      private final int canvasSize = getScaledPixels(40);]
```

There is 'extends AppCompatActivity' found in file 'com/clevertap/android/sdk/gif/GifImageView.java':

```
[line 10: /* loaded from: classes.dex */]
[line 11: public class GifImageView extends AppCompatActivity implements
Runnable {}
[line 12:      private boolean animating;]
```

Details:

There is 'extends RelativeLayout' found in file 'com/tradono/android/ui/seller/universe/SellerUniverseView.java':

```
[line 47: /* loaded from: classes2.dex */  
[line 48: public final class SellerUniverseView extends RelativeLayout {}  
[line 49:     private MainActivity activity;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/ui/discover/DiscoverView.java':

```
[line 43: /* loaded from: classes2.dex */  
[line 44: public final class DiscoverView extends RelativeLayout implements  
SuggestionSearchListener {}  
[line 45:     public static final Companion Companion = new Companion(null);]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/ui/trade/itemview/ItemViewToolbar.java':

```
[line 31: /* loaded from: classes2.dex */  
[line 32: public final class ItemViewToolbar extends RelativeLayout {}  
[line 33:     private Activity activity;]
```

There is 'extends RelativeLayout' found in file
'com/tradono/android/ui/filter/feed/SuggestedSearchResultHeader.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public final class SuggestedSearchResultHeader extends RelativeLayout  
{}  
[line 11:     public SuggestedSearchResultHeader(Context context) {}]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/ui/buy/universe/BuyerUniverseView.java':

```
[line 35: /* loaded from: classes2.dex */  
[line 36: public final class BuyerUniverseView extends RelativeLayout {}  
[line 37:     private MainActivity activity;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/sell/selectphotos/SelectPhotoElement.java':

```
[line 24: /* loaded from: classes2.dex */  
[line 25: public class SelectPhotoElement extends RelativeLayout {}  
[line 26:     private RelativeLayout itemLayout;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/sell/details/SquareLayout.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public class SquareLayout extends RelativeLayout {}  
[line 9:     private int screenWidth;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/inbox/MessageCenterView.java':



```
[line 19: /* loaded from: classes2.dex */  
[line 20: public class MessageCenterView extends RelativeLayout {}  
[line 21:     private MainActivity activity;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/inbox/notifications/NotificationsView.java':

```
[line 24: /* loaded from: classes2.dex */  
[line 25: public class NotificationsView extends RelativeLayout implements  
EndlessListListener {}  
[line 26:     private NotificationsAdapter adapter;]
```

There is 'extends RelativeLayout' found in file
'com/tradono/android/inbox/communications/InboxItemCommunicationsView.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class InboxItemCommunicationsView extends RelativeLayout  
implements EndlessListListener, InboxItemCommunicationsAdapter.EmptyDataListener  
{}  
[line 25:     public static final int ITEM_LIMIT = 30;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/trade/TradeItemsView.java':

```
[line 28: /* loaded from: classes2.dex */  
[line 29: public class TradeItemsView extends RelativeLayout implements  
EndlessListListener {}  
[line 30:     public static final int ITEM_LIMIT = 30;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/trade/TradeListView.java':

```
[line 19: /* loaded from: classes2.dex */  
[line 20: public final class TradeListView extends RelativeLayout {}  
[line 21:     public static final Companion Companion = new Companion(null);]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/follow/FollowingFeedFooter.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class FollowingFeedFooter extends RelativeLayout {}  
[line 10:     public FollowingFeedFooter(Context context) {}]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/myprofile/ProfileView.java':

```
[line 72: /* loaded from: classes2.dex */  
[line 73: public class ProfileView extends RelativeLayout {}  
[line 74:     private MaterialTextButton accountMenuItem;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/component/NormalButtonSmall.java':



```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class NormalButtonSmall extends RelativeLayout {}  
[line 19:     public static final Companion Companion = new Companion(null);]
```

There is 'extends RelativeLayout' found in file
'com/tradono/android/component/SlideToAcceptBuyerRequest.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public class SlideToAcceptBuyerRequest extends RelativeLayout {}  
[line 16:     private View info;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/component/TextInputWithHint.java':

```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class TextInputWithHint extends RelativeLayout {}  
[line 18:     Context context;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/component/SlideToCreateTrade.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public class SlideToCreateTrade extends RelativeLayout {}  
[line 16:     private View info;]
```

There is 'extends RelativeLayout' found in file
'com/tradono/android/component/PriceInputWithHintBoldLabel.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public class PriceInputWithHintBoldLabel extends RelativeLayout {}  
[line 19:     Context context;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/component/SlideToPay.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public class SlideToPay extends RelativeLayout {}  
[line 17:     private View info;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/component/SecondaryNormalButton.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class SecondaryNormalButton extends RelativeLayout {}  
[line 14:     public ProgressBar progressBar;]
```

There is 'extends RelativeLayout' found in file
'com/tradono/android/component/TextInputWithHintBoldLabel.java':



```
[line 16: /* loaded from: classes2.dex */  
[line 17: public class TextInputWithHintBoldLabel extends RelativeLayout {}  
[line 18:     Context context;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/feed/SquaredViewHolder.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public class SquaredViewHolder extends RelativeLayout {}  
[line 8:     public SquaredViewHolder(Context context) {}]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/review/ReviewView.java':

```
[line 25: /* loaded from: classes2.dex */  
[line 26: public class ReviewView extends RelativeLayout implements  
EndlessListListener, ReviewAdapter.Callbacks {}  
[line 27:     public static final int HAPPY_RATING = 3;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/filter/SearchBrandsView.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class SearchBrandsView extends RelativeLayout implements  
EndlessListListener {}  
[line 13:     private SearchBrandsAdapter adapter;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/views/EndlessListView.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public class EndlessListView extends RelativeLayout {}  
[line 16:     RecyclerView list;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/views/RoundedLayout.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class RoundedLayout extends RelativeLayout {}  
[line 12:     private float mCornerRadius;]
```

There is 'extends RelativeLayout' found in file 'com/tradono/android/views/MarketplaceFooter.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class MarketplaceFooter extends RelativeLayout {}  
[line 10:     public MarketplaceFooter(Context context) {}]
```

There is 'extends RelativeLayout' found in file 'com/stripe/android/paymentsheet/ui/GooglePayDivider.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public final class GooglePayDivider extends RelativeLayout {}  
[line 13:     public GooglePayDivider(Context context) {}
```

There is 'extends RelativeLayout' found in file 'com/stripe/android/view/ShippingMethodView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public final class ShippingMethodView extends RelativeLayout {}  
[line 20:     private final StripeColorUtils colorUtils;
```

Details:

There is 'extends RecyclerView' found in file 'com/tradono/android/trade/CartMoreItemsScrollView.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class CartMoreItemsScrollView extends RecyclerView {}  
[line 25:     private Activity activity;
```

There is 'extends RecyclerView' found in file 'com/tradono/android/trade/TradeScrollView.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class TradeScrollView extends RecyclerView {}  
[line 12:     private TradeScrollViewAdapter tradeScrollViewAdapter;
```

There is 'extends RecyclerView' found in file 'com/tradono/android/myprofile/BoostShopScrollView.java':

```
[line 23: /* loaded from: classes2.dex */  
[line 24: public class BoostShopScrollView extends RecyclerView {}  
[line 25:     private BoostShopScrollViewAdapter adapter;
```

There is 'extends RecyclerView' found in file 'com/tradono/android/componentfeed/FeedRecyclerView.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public class FeedRecyclerView extends RecyclerView {}  
[line 20:     private FeedAdapter adapter;
```

There is 'extends RecyclerView' found in file
'com/tradono/android/componentfeed/shopcarousel/ShopCarouselView.java':

```
[line 20: /* loaded from: classes2.dex */  
[line 21: public class ShopCarouselView extends RecyclerView {}  
[line 22:     private ShopCarouselAdapter adapter;
```

There is 'extends RecyclerView' found in file
'com/tradono/android/component/bargraph/HorizontalScrollingBarGraphView.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class HorizontalScrollingBarGraphView extends  
RecyclerView {}  
[line 19:     private BarGraphAdapter adapter;]
```

There is 'extends RecyclerView' found in file 'com/tradono/android/feed/BoostShopFeedScrollView.java':

```
[line 20: /* loaded from: classes2.dex */  
[line 21: public class BoostShopFeedScrollView extends RecyclerView {}  
[line 22:     private BoostShopFeedScrollViewAdapter adapter;]
```

There is 'extends RecyclerView' found in file 'com/tradono/android/feed/SuggestedBrandsPrimaryScrollView.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class SuggestedBrandsPrimaryScrollView extends RecyclerView {}  
[line 12:     private SuggestedBrandsPrimaryScrollViewAdapter adapter;]
```

There is 'extends RecyclerView' found in file
'com/tradono/android/feed/SuggestedBrandsSecondaryScrollView.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public class SuggestedBrandsSecondaryScrollView extends RecyclerView  
{}  
[line 12:     private SuggestedBrandsSecondaryScrollViewAdapter adapter;]
```

There is 'extends RecyclerView' found in file
'com/tradono/android/views/observablescrollview/ObservableRecyclerView.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public class ObservableRecyclerView extends RecyclerView implements  
Scrollable {}  
[line 15:     private static int recyclerViewLibraryVersion = 22;]
```

There is 'extends RecyclerView' found in file 'com/stripe/android/view/PaymentMethodsRecyclerView.java':

```
[line 15: /* loaded from: classes2.dex */  
[line 16: public final class PaymentMethodsRecyclerView extends RecyclerView {}  
[line 17:     private Function1<? super PaymentMethod, Unit>  
paymentMethodSelectedCallback;]
```

There is 'extends RecyclerView' found in file
'com/clevertap/android/sdk/customviews/MediaPlayerRecyclerView.java':

```
[line 18: /* loaded from: classes.dex */  
[line 19: public class MediaPlayerRecyclerView extends RecyclerView {}  
[line 20:     private Context appContext;]
```

Details:

There is 'extends AppCompatActivity' found in file 'com/tradono/android/component/EditText.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class EditText extends AppCompatActivity {}  
[line 13:     private KeyboardBackListener keyboardBackListener;]
```

Details:

There is 'extends ViewGroup' found in file 'com/tradono/android/component/SelectButton.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public class SelectButton extends ViewGroup {}  
[line 13:     public static final String FIRST_BUTTON = "firstbutton";]
```

There is 'extends ViewGroup' found in file 'com/tradono/android/component/ClubSelectButton.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public class ClubSelectButton extends ViewGroup {}  
[line 14:     private ViewGroup clubSelectionGroup;]
```

Details:

There is 'extends ViewGroup' found in file 'com/tradono/android/component/FlowLayout.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public class FlowLayout extends ViewGroup {}  
[line 9:     private int line_height;]
```

```
[line 11:     /* loaded from: classes2.dex */  
[line 12:     public static class LayoutParams extends ViewGroup.LayoutParams {}  
[line 13:         public final int horizontal_spacing;]
```

Details:

There is 'extends ScrollView' found in file 'com/tradono/android/views/ObservableScrolView.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public class ObservableScrolView extends ScrollView {}  
[line 8:     private ScrollListener scrollListener;]
```

Details:

There is 'extends SurfaceView' found in file 'com/tradono/android/views/AspectRatioSurfaceView.java':



```
[line 7: /* loaded from: classes2.dex */  
[line 8: public class AspectRatioSurfaceView extends SurfaceView {}  
[line 9:     private int heightAspectRatio = 1;]
```

Details:

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/FontTextView.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public class FontTextView extends AppCompatActivity {}  
[line 11:     public FontTextView(Context context) {}]
```

There is 'extends AppCompatActivity' found in file
'com/stripe/android/view/BecsDebitMandateAcceptanceTextView.java':

```
[line 17: /* loaded from: classes2.dex */  
[line 18: public final class BecsDebitMandateAcceptanceTextView extends  
AppCompatActivity {}  
[line 19:     static final /* synthetic */ KProperty[] $$delegatedProperties =  
{Reflection.mutableProperty1(new  
MutablePropertyReferenceImpl(BecsDebitMandateAcceptanceTextView.class,  
"companyName", "getCompanyName()Ljava/lang/String;", 0))};]
```

Details:

There is 'extends ViewPager' found in file 'com/tradono/android/views/SafeViewPager.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public class SafeViewPager extends ViewPager {}  
[line 9:     private boolean enabled = true;]
```

There is 'extends ViewPager' found in file 'com/tradono/android/views/viewpager/ViewPagerWrapHeight.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class ViewPagerWrapHeight extends ViewPager {}  
[line 10:     private boolean swipeEnabled = true;]
```

There is 'extends ViewPager' found in file 'com/stripe/android/view/PaymentFlowViewPager.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public final class PaymentFlowViewPager extends ViewPager {}  
[line 12:     private final boolean isSwipingAllowed;]
```

There is 'extends ViewPager' found in file 'com/clevertap/android/sdk/inbox/CTCarouselViewPager.java':

```
[line 7: /* loaded from: classes.dex */  
[line 8: public class CTCarouselViewPager extends ViewPager {}  
[line 9:     public CTCarouselViewPager(Context context, AttributeSet  
attributeSet) {}
```

Details:

There is 'extends TextureView' found in file 'com/tradono/android/views/AutoFitTextureView.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public final class AutoFitTextureView extends TextureView {}  
[line 12:     private int mRatioHeight;
```

Details:

There is 'extends SwipeRefreshLayout' found in file
'com/tradono/android/views/CustomSwipeRefreshLayout.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public class CustomSwipeRefreshLayout extends SwipeRefreshLayout {}  
[line 11:     OnSizeChangeListener listener;
```

Details:

There is 'extends AppCompatActivity' found in file 'com/tradono/android/views/RadioButton.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public class RadioButton extends AppCompatActivity {}  
[line 11:     public RadioButton(Context context) {}
```

Details:

There is 'extends WebView' found in file 'com/stripe/android/stripe3ds2/views/ThreeDS2WebView.java':

```
[line 12: /* loaded from: classes2.dex */  
[line 13: public final class ThreeDS2WebView extends WebView {}  
[line 14:     private final ThreeDS2WebViewClient webViewClient;
```

There is 'extends WebView' found in file 'com/stripe/android/view/PaymentAuthWebView.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public final class PaymentAuthWebView extends WebView {}  
[line 16:     private Function0<Unit> onLoadBlank;
```

There is 'extends WebView' found in file 'com/clevertap/android/sdk/inapp/CTInAppWebView.java':

```
[line 11: /* loaded from: classes.dex */  
[line 12: public class CTInAppWebView extends WebView {}  
[line 13:     final Point dim = new Point();]
```

Details:

There is 'extends TextInputLayout' found in file 'com/stripe/android/view/CountryTextInputLayout.java':

```
[line 35: /* loaded from: classes2.dex */  
[line 36: public final class CountryTextInputLayout extends TextInputLayout {}  
[line 37:     static final /* synthetic */ KProperty[] $$delegatedProperties =  
{Reflection.mutableProperty1(new  
MutablePropertyReference1Impl(CountryTextInputLayout.class,  
"selectedCountryCode",  
"getSelectedCountryCode()Lcom/stripe/android/model/CountryCode;", 0))};]
```

There is 'extends TextInputLayout' found in file 'com/stripe/android/view/CardNumberTextInputLayout.java':

```
[line 22: /* loaded from: classes2.dex */  
[line 23: public final class CardNumberTextInputLayout extends TextInputLayout  
{  
[line 24:     static final /* synthetic */ KProperty[] $$delegatedProperties =  
{Reflection.mutableProperty1(new  
MutablePropertyReference1Impl(CardNumberTextInputLayout.class, "isLoading",  
"isLoading$payments_core_release()Z", 0))};]
```

Details:

There is 'extends AppCompatActivity' found in file 'com/stripe/android/view/CardBrandSpinner.java':

```
[line 26: /* loaded from: classes2.dex */  
[line 27: public final class CardBrandSpinner extends AppCompatActivity {}  
[line 28:     private final Adapter cardBrandsAdapter;]
```

Details:

There is 'extends TextInputEditText' found in file 'com/stripe/android/view/StripeEditText.java':

```
[line 26: /* loaded from: classes2.dex */  
[line 27: public class StripeEditText extends TextInputEditText {}  
[line 28:     private final String accessibilityText;]
```

Details:

There is 'extends ImageView' found in file
'com/clevertap/android/sdk/customviews/HorizontalSquareImageView.java':

```
[line 8: /* loaded from: classes.dex */
[line 9: public class HorizontalSquareImageView extends ImageView {}
[line 10:     public HorizontalSquareImageView(Context context, AttributeSet
attributeSet) {}
```

There is 'extends ImageView' found in file 'com/clevertap/android/sdk/customviews/SquareImageView.java':

```
[line 8: /* loaded from: classes.dex */
[line 9: public class SquareImageView extends ImageView {}
[line 10:     public SquareImageView(Context context, AttributeSet attributeSet)
{}]
```

There is 'extends ImageView' found in file 'com/clevertap/android/sdk/customviews/RectangleImageView.java':

```
[line 8: /* loaded from: classes.dex */
[line 9: public class RectangleImageView extends ImageView {}
[line 10:     public RectangleImageView(Context context, AttributeSet
attributeSet) {}]
```

CVSSv3 Base Score:

3.3 (AV:L/AC:H/PR:L/UI:R/S:U/C:L/I:L/A:N)

Reference:

- <https://developer.android.com/guide/topics/ui/declaring-layout.html>
- <https://developer.android.com/guide/topics/resources/layout-resource.html>
- <https://blog.lookout.com/blog/2010/12/09/android-touch-event-hijacking/>

EXPORTED ACTIVITIES [SAST] [M1] [CWE-926]

LOW

Description:

The mobile application contains exported activities that can be invoked by other applications residing on the mobile device, including malicious ones, to trigger a legitimate application activity in order to perform potentially sensitive actions.

Example of secure code:

```
<activity
    android:name=".SomeActivity"
    ....
    android:exported="false" />
```

Example of insecure code:

```
<activity
    android:name=".SomeActivity"
    ....
    android:exported="true" />
```

There is '**MagicLinkDeepLinkActivity**' found in file 'android/AndroidManifest.xml':

```
[line 58:      <activity android:exported="true" android:label=""
android:launchMode="singleTop"
android:name="com.tradono.android.login.magic.MagicLinkDeepLinkActivity"
android:screenOrientation="userPortrait"
android:windowSoftInputMode="adjustResize">]
```

There is '**RootActivity**' found in file 'android/AndroidManifest.xml':

```
[line 84:      <activity android:exported="true"
android:launchMode="singleTask"
android:name="com.tradono.android.ui.login.root.RootActivity"
android:screenOrientation="userPortrait" android:theme="@style/SplashTheme">]
```

```
[line 275:      <meta-data android:name="CLEVERTAP_INAPP_EXCLUDE"
android:value="RootActivity"/>]
```

There is '**CropImageActivity**' found in file 'android/AndroidManifest.xml':

```
[line 246:      <activity android:exported="true"
android:name="com.canhub.cropper.CropImageActivity"
android:screenOrientation="userPortrait"
android:theme="@style/AppThemeWithActionBar"/>]
```

There is '**StripeBrowserLauncherActivity**' found in file 'android/AndroidManifest.xml':

```
[line 341:      <activity android:exported="true"
android:launchMode="singleTop"
android:name="com.stripe.android.payments.StripeBrowserLauncherActivity"
android:theme="@style/StripeTransparentTheme">]
```

There is '**CustomTabActivity**' found in file 'android/AndroidManifest.xml':

```
[line 390:      <activity android:exported="true"
android:name="com.facebook.CustomTabActivity">]
```

CVSSv3 Base Score:

3.6 (AV:L/AC:H/PR:L/UI:N/S:U/C:L/I:L/A:N)

Reference:

- <https://developer.android.com/reference/android/app/Activity.html>
- <https://developer.android.com/guide/topics/manifest/activity-element.html>

EXPORTED BROADCAST RECEIVERS [SAST] [M1] [CWE-925]

LOW

Description:

The mobile application contains an exported receiver enabling other applications, including malicious ones, to send intents without restrictions.

By default, Broadcast Receivers is exported in Android, as the result any application will be able to send an intent to the Broadcast Receiver of the application.

To define which applications can send intents to mobile application's Broadcast Receiver set relevant permissions in the Android Manifest file.

Example of secure code:

```
<permission
    android:name="com.yourpage.permission.YOUR_PERMISSION"
    android:protectionLevel="signature" />

    <uses-permission
        android:name="com.yourpage.permission.YOUR_PERMISSION" />

    <receiver
        android:name=".receivers.BatteryMonitoringReceiver"
        android:permission="com.yourpage.permission.YOUR_PERMISSION"
        ...
    </receiver>
```

Example of insecure code:

```
<receiver
    android:name=".receivers.BatteryMonitoringReceiver"
    ...
</receiver>
```

There is '**InstallReferrerReceiver**' found in file 'android/AndroidManifest.xml':

```
[line 266:      <receiver android:exported="true"
android:name="com.tradono.android.utils.tracker.InstallReferrerReceiver">]
```

There is '**LeanplumJobStartReceiver**' found in file 'android/AndroidManifest.xml':

```
[line 376:      <receiver  
android:name="com.leanplum.LeanplumJobStartReceiver"/>]
```

CVSSv3 Base Score:

3.6 (AV:L/AC:H/PR:L/UI:N/S:U/C:L/I:L/A:N)

Reference:

- <https://developer.android.com/guide/topics/manifest/receiver-element.html>
- <https://developer.android.com/reference/android/content/BroadcastReceiver.html>

POOR CODE QUALITY [SAST] [M7]

WARNING

Description:

The application is using 19 external libraries in its development life cycle. This is bad practice, because it's creating bigger vector of attack.

- coil
- net.danlew
- org.joda
- j\$.util
- j\$.time
- kotlinx.parcelize
- kotlinx.coroutines
- me.relex
- nl.dionsegijn
- jp.wasabeef
- com.canhub
- com.guardsquare
- com.ults
- com.leanplum
- com.skydoves
- com.nimbusds
- com.danikula
- com.stripe
- com.clevertap

TEMPORARY FILE CREATION [SAST]

WARNING

Description:

The mobile application creates temporary files. Despite that cache files are usually private by default, it is recommended to make sure that temporary files are securely deleted when they are not required by the application anymore.

There is '**createTempFile()**' found in file '[com/canhub/cropper/BitmapUtils.java](#)':

```
[line 305:          try {}
[line 306:              File file = File.createTempFile("cropped", str,
context.getExternalFilesDir(Environment.DIRECTORY_PICTURES));]
[line 307:              Intrinsic.checkNotNullExpressionValue(file,
"file");]
```

```
[line 310:              Log.e("AIC", String.valueOf(e.getMessage()));]
[line 311:              File file2 = File.createTempFile("cropped", str,
context.getCacheDir());]
[line 312:              Intrinsic.checkNotNullExpressionValue(file2,
"file");]
```

```
[line 315:          } else {}
[line 316:              uriForFile =
Uri.fromFile(File.createTempFile("cropped", str, context.getCacheDir()));]
[line 317:          ]]
```

There is '**createTempFile()**' found in file '[com/canhub/cropper/CropImageActivity.java](#)':

```
[line 386:      private final Uri getTmpFileUri() {}
[line 387:          File tmpFile = File.createTempFile("tmp_image_file", ".png",
getCacheDir());]
[line 388:          tmpFile.createNewFile();]
```

There is '**createTempFile()**' found in file

[com/tradono/android/sell/selectphotos/SelectPhotosViewPresenter.java](#):

```
[line 100:      file.mkdirs();]
[line 101:      File createTempFile = File.createTempFile("JPEG_" + new
SimpleDateFormat("yyyyMMdd_HH:mm:ss").format(new Date()) + "_", ".jpg", file);]
[line 102:      this.currentPhotoPath = createTempFile.getAbsolutePath();]
```

```
[line 108:      file.mkdirs();]
[line 109:      File createTempFile = File.createTempFile("JPEG_" + new
SimpleDateFormat("yyyyMMdd_HH:mm:ss").format(new Date()) + "_", ".jpg", file);]
[line 110:      this.currentPhotoPath = createTempFile.getAbsolutePath();]
```

There is '**createTempFile()**' found in file '[com/tradono/android/image/ImageManager.java](#)':


```
[line 77:     private File createFile(String str) throws IOException {}
[line 78:         File createTempFile = File.createTempFile(str, ".jpg",
this.storageDir);]
[line 79:         this.image = createTempFile;]
```

Reference:

- <https://developer.android.com/training/basics/data-storage/files.html>

OBJECT DESERIALIZATION FOUND [SAST] [M7] [CWE-502]

WARNING

Description:

Object deserialization performed on an untrusted resource (e.g. user-supplied input or external storage), can be dangerous if the data for deserialization is tampered with by an attacker.

Example of secure code:

```
// Use only serialization when you have the control over data
```

Example of insecure code:

```
bundle.putSerializable("exampleClass", exampleOfSerializabledClass);
        exampleOfSerializabledClass =
bundle.getSerializable("exampleClass");
```

There is '**implements Serializable**' found in file 'org/joda/time/PeriodType.java':

```
[line 7: /* loaded from: classes2.dex */
[line 8: public class PeriodType implements Serializable {}
[line 9:     private static PeriodType cDTime = null;]
```

There is '**implements Serializable**' found in file 'org/joda/time/Instant.java':

```
[line 6: /* loaded from: classes2.dex */
[line 7: public final class Instant extends AbstractInstant implements
Serializable {}
[line 8:     public static final Instant EPOCH = new Instant(0);]
```

There is '**implements Serializable**' found in file 'org/joda/time/LocalDateTime.java':

```
[line 12: /* loaded from: classes2.dex */
[line 13: public final class LocalDateTime extends BaseLocal implements
Serializable {}]
```

```
[line 14:      private static final long serialVersionUID =  
-268716875315837168L;]
```

There is '**implements Serializable**' found in file 'org/joda/time/DateTimeFieldType.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public abstract class DateTimeFieldType implements Serializable {}  
[line 6:      private static final long serialVersionUID = -42615285973990L;]
```

There is '**implements Serializable**' found in file 'org/joda/time/LocalTime.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public final class LocalTime extends BaseLocal implements Serializable  
{  
[line 12:      public static final LocalTime MIDNIGHT = new LocalTime(0, 0, 0,  
0);]
```

There is '**implements Serializable**' found in file 'org/joda/time/DateTimeZone.java':

```
[line 29: /* loaded from: classes2.dex */  
[line 30: public abstract class DateTimeZone implements Serializable {}  
[line 31:      private static final long serialVersionUID =  
5546345482340108586L;]
```

```
[line 477:      /* loaded from: classes2.dex */  
[line 478:      private static final class Stub implements Serializable {}  
[line 479:      private static final long serialVersionUID =  
-6471952376487863581L;]
```

There is '**implements Serializable**' found in file 'org/joda/time/DurationFieldType.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public abstract class DurationFieldType implements Serializable {}  
[line 6:      private static final long serialVersionUID = 8765135187319L;]
```

There is '**implements Serializable**' found in file 'org/joda/time/LocalDate.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public final class LocalDate extends BaseLocal implements Serializable  
{  
[line 16:      private static final Set<DurationFieldType> DATE_DURATION_TYPES;]
```

There is '**implements Serializable**' found in file 'org/joda/time/chrono/BaseChronology.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public abstract class BaseChronology extends Chronology implements  
Serializable {}  
[line 15:     private static final long serialVersionUID =  
-7310865996721419676L;]
```

There is '**implements Serializable**' found in file '[org/joda/time/chrono/ISOChronology.java](#)':

```
[line 104:     /* loaded from: classes2.dex */  
[line 105:     private static final class Stub implements Serializable {}  
[line 106:         private static final long serialVersionUID =  
-6212696554273812441L;]
```

There is '**implements Serializable**' found in file '[org/joda/time/field/AbstractReadableInstantFieldProperty.java](#)':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public abstract class AbstractReadableInstantFieldProperty implements  
Serializable {}  
[line 10:     private static final long serialVersionUID =  
1971226328211649661L;]
```

There is '**implements Serializable**' found in file '[org/joda/time/field/MillisDurationField.java](#)':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public final class MillisDurationField extends DurationField implements  
Serializable {}  
[line 8:     public static final DurationField INSTANCE = new  
MillisDurationField();]
```

There is '**implements Serializable**' found in file '[org/joda/time/field/BaseDurationField.java](#)':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public abstract class BaseDurationField extends DurationField  
implements Serializable {}  
[line 8:     private static final long serialVersionUID =  
-2554245107589433218L;]
```

There is '**implements Serializable**' found in file '[org/joda/time/field/UnsupportedDurationField.java](#)':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public final class UnsupportedDurationField extends DurationField  
implements Serializable {}  
[line 9:     private static HashMap<DurationFieldType, UnsupportedDurationField>  
cCache = null;]
```

There is '**implements Serializable**' found in file 'org/joda/time/field/UnsupportedDateTimeField.java':

```
[line 10: /* loaded from: classes2.dex */  
[line 11: public final class UnsupportedDateTimeField extends DateTimeField  
implements Serializable {}  
[line 12:     private static HashMap<DateTimeFieldType,  
UnsupportedDateTimeField> cCache = null;]
```

There is '**implements Serializable**' found in file 'org/joda/time/base/BaseDateTime.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public abstract class BaseDateTime extends AbstractDateTime implements  
Serializable {}  
[line 10:     private static final long serialVersionUID = -6728882245981L;]
```

There is '**implements Serializable**' found in file 'org/joda/time/base/BasePeriod.java':

```
[line 9: /* loaded from: classes2.dex */  
[line 10: public abstract class BasePeriod extends AbstractPeriod implements  
Serializable {}  
[line 11:     private static final ReadablePeriod DUMMY_PERIOD = new  
AbstractPeriod() { // from class: org.joda.time.base.BasePeriod.1}
```

There is '**implements Serializable**' found in file 'j\$/util/concurrent/o.java':

```
[line 5: /* loaded from: classes3.dex */  
[line 6: final class o extends ReentrantLock implements Serializable {}  
[line 7: }
```

There is '**implements Serializable**' found in file 'j\$/time/b.java':

```
[line 5: /* loaded from: classes3.dex */  
[line 6: public final class b extends c implements Serializable {}  
[line 7:     private final o a;]
```

There is '**implements Serializable**' found in file 'j\$/time/o.java':

```
[line 6: /* loaded from: classes3.dex */  
[line 7: public abstract class o implements Serializable {}  
[line 8:     static {}]
```

There is '**implements Serializable**' found in file 'j\$/time/temporal/q.java':



```
[line 5: /* loaded from: classes3.dex */  
[line 6: public final class q implements Serializable {}  
[line 7:     private final long a;]
```

There is '**implements Serializable**' found in file 'j\$/time/chrono/h.java':

```
[line 4: /* loaded from: classes3.dex */  
[line 5: public final class h extends a implements Serializable {}  
[line 6:     public static final h a = new h();]
```

There is '**implements Serializable**' found in file 'j\$/time/zone/b.java':

```
[line 4: /* loaded from: classes3.dex */  
[line 5: public abstract class b implements Serializable {}  
[line 6: ]]
```

There is '**implements Serializable**' found in file 'j\$/time/zone/c.java':

```
[line 11: /* loaded from: classes3.dex */  
[line 12: public final class c implements Serializable {}  
[line 13:     private static final long[] g = new long[0];]
```

There is '**implements Serializable**' found in file 'kotlin/Pair.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public final class Pair<A, B> implements Serializable {}  
[line 8:     private final A first;]
```

There is '**implements Serializable**' found in file 'kotlin/Tuple.java':

```
[line 6: /* loaded from: classes2.dex */  
[line 7: public final class Tuple<A, B, C> implements Serializable {}  
[line 8:     private final A first;]
```

There is '**implements Serializable**' found in file 'kotlin/Result.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public final class Result<T> implements Serializable {}  
[line 9:     public static final Companion Companion = new Companion(null);]
```

```
[line 94:     /* loaded from: classes2.dex */  
[line 95:     public static final class Failure implements Serializable {}  
[line 96:         public final Throwable exception;]
```

There is '**implements Serializable**' found in file 'kotlin/jvm/internal/Ref\$ObjectRef.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public final class Ref$ObjectRef<T> implements Serializable {}  
[line 6:     public T element;]
```

There is '**implements Serializable**' found in file 'kotlin/jvm/internal/CallableReference.java':

```
[line 25:     /* loaded from: classes2.dex */  
[line 26:     private static class NoReceiver implements Serializable {}  
[line 27:         private static final NoReceiver INSTANCE = new NoReceiver();]
```

There is '**implements Serializable**' found in file 'kotlin/jvm/internal/Ref\$IntRef.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public final class Ref$IntRef implements Serializable {}  
[line 6:     public int element;]
```

There is '**implements Serializable**' found in file 'kotlin/jvm/internal/Ref\$LongRef.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public final class Ref$LongRef implements Serializable {}  
[line 6:     public long element;]
```

There is '**implements Serializable**' found in file 'kotlin/jvm/internal/Ref\$BooleanRef.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public final class Ref$BooleanRef implements Serializable {}  
[line 6:     public boolean element;]
```

There is '**implements Serializable**' found in file 'kotlin/coroutines/CombinedContext.java':

```
[line 123:     /* loaded from: classes2.dex */  
[line 124:     private static final class Serialized implements Serializable {}  
[line 125:         public static final Companion Companion = new  
Companion(null);]
```

There is '**implements Serializable**' found in file 'kotlin/text/Regex.java':

```
[line 13: /* loaded from: classes2.dex */  
[line 14: public final class Regex implements Serializable {}  
[line 15:     public static final Companion Companion = new Companion(null);]
```

```
[line 95:      /* loaded from: classes2.dex */  
[line 96:      private static final class Serialized implements Serializable {}  
[line 97:          public static final Companion Companion = new  
Companion(null);]
```

There is '**implements Serializable**' found in file 'kotlin/random/Random.java':

```
[line 93:      /* loaded from: classes2.dex */  
[line 94:      public static final class Default extends Random implements  
Serializable {}  
[line 95:          public /* synthetic */ Default(DefaultConstructorMarker  
defaultConstructorMarker) {}]
```

```
[line 103:      /* loaded from: classes2.dex */  
[line 104:      private static final class Serialized implements Serializable  
{}  
[line 105:          public static final Serialized INSTANCE = new  
Serialized();]
```

There is '**implements Serializable**' found in file 'kotlin/collections/builders/SetBuilder.java':

```
[line 11: /* loaded from: classes2.dex */  
[line 12: public final class SetBuilder<E> extends AbstractMutableSet<E>  
implements Serializable {}  
[line 13:     private final MapBuilder<E, ?> backing;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/sell/InfoDetailsModel.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public final class InfoDetailsModel implements Serializable {}  
[line 10:     private String brand;]
```

There is '**implements Serializable**' found in file
'com/tradono/android/networking/service/auth/MagicLinkService.java':

```
[line 69:      /* loaded from: classes2.dex */  
[line 70:      public static final class InitiateResponse implements Serializable  
{}  
[line 71:          private final String enterCodeText;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/Size.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public class Size implements Serializable {}]
```



```
[line 6:      private final Long id;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/ClubMembership.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public class ClubMembership implements Serializable {}  
[line 6:      private boolean canceled;]
```

```
[line 14:      /* loaded from: classes2.dex */  
[line 15:      public static class Plan implements Serializable {}  
[line 16:          public static final String TIER_BASIC = "basic";]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/ShopPromotion.java':

```
[line 7: /* loaded from: classes2.dex */  
[line 8: public final class ShopPromotion implements Serializable {}  
[line 9:      private final boolean active;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/Category.java':

```
[line 14: /* loaded from: classes2.dex */  
[line 15: public final class Category implements Serializable {}  
[line 16:      public static final Companion Companion = new Companion(null);]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/User.java':

```
[line 8: /* loaded from: classes2.dex */  
[line 9: public class User implements Serializable {}  
[line 10:      public static final String FEMALE = "female";]
```

```
[line 70:      /* loaded from: classes2.dex */  
[line 71:      public enum KYCStatus implements Serializable {}  
[line 72:          REQUESTED("REQUESTED"),]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/Tier.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public class Tier implements Serializable {}  
[line 6:      public static final int TRIAL_PERIOD_DAYS = 14;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/LocationFeed.java':


```
[line 7: /* loaded from: classes2.dex */  
[line 8: public final class LocationFeed implements Serializable {}  
[line 9:     private String address;]
```

There is '**implements Serializable**' found in file 'com/tradono/android/model/entities/Color.java':

```
[line 4: /* loaded from: classes2.dex */  
[line 5: public class Color implements Serializable {}  
[line 6:     private Integer b;]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jwt/JWTClaimsSet.java':

```
[line 18: /* loaded from: classes.dex */  
[line 19: public final class JWTClaimsSet implements Serializable {}  
[line 20:     private static final Set<String> REGISTERED_CLAIM_NAMES;]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jose/JOSEObjectType.java':

```
[line 4: /* loaded from: classes.dex */  
[line 5: public final class JOSEObjectType implements Serializable {}  
[line 6:     public static final JOSEObjectType JOSE = new  
JOSEObjectType("JOSE");]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jose/Algorithm.java':

```
[line 4: /* loaded from: classes.dex */  
[line 5: public class Algorithm implements Serializable {}  
[line 6:     public static final Algorithm NONE = new Algorithm("none",  
Requirement.REQUIRED);]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jose/Payload.java':

```
[line 8: /* loaded from: classes.dex */  
[line 9: public final class Payload implements Serializable {}  
[line 10:     private final Base64URL base64URL;]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jose/CompressionAlgorithm.java':

```
[line 4: /* loaded from: classes.dex */  
[line 5: public final class CompressionAlgorithm implements Serializable {}  
[line 6:     public static final CompressionAlgorithm DEF = new  
CompressionAlgorithm("DEF");]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/JOSEObject.java`':

```
[line 6: /* loaded from: classes.dex */  
[line 7: public abstract class JOSEObject implements Serializable {}  
[line 8:     private Payload payload = null;]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/Header.java`':

```
[line 13: /* loaded from: classes.dex */  
[line 14: public abstract class Header implements Serializable {}  
[line 15:     private static final Map<String, Object> EMPTY_CUSTOM_PARAMS =  
Collections.unmodifiableMap(new HashMap());]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/util/Base64.java`':

```
[line 5: /* loaded from: classes.dex */  
[line 6: public class Base64 implements Serializable {}  
[line 7:     private final String value;]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/jwk/RSAPrivateKey.java`':

```
[line 29:     /* loaded from: classes.dex */  
[line 30:     public static class OtherPrimesInfo implements Serializable {}  
[line 31:         private final Base64URL d;]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/jwk/KeyUse.java`':

```
[line 6: /* loaded from: classes.dex */  
[line 7: public final class KeyUse implements Serializable {}  
[line 8:     private final String identifier;]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/jwk/KeyType.java`':

```
[line 5: /* loaded from: classes.dex */  
[line 6: public final class KeyType implements Serializable {}  
[line 7:     public static final KeyType OCT;]
```

There is '**implements Serializable**' found in file '`com/nimbusds/jose/jwk/JWK.java`':

```
[line 19: /* loaded from: classes.dex */  
[line 20: public abstract class JWK implements Serializable {}  
[line 21:     private final Algorithm alg;]
```

There is '**implements Serializable**' found in file 'com/nimbusds/jose/jwk/Curve.java':

```
[line 10: /* loaded from: classes.dex */  
[line 11: public final class Curve implements Serializable {}  
[line 12:     private final String name;]
```

There is '**implements Serializable**' found in file
'com/stripe/android/stripe3ds2/transaction/ChallengeRequestExecutor.java':

```
[line 24:     /* loaded from: classes2.dex */  
[line 25:     public static final class Config implements Serializable {}  
[line 26:         private final byte[] acsPublicKeyEncoded;]
```

There is '**implements Serializable**' found in file
'com/stripe/android/stripe3ds2/transactions/ChallengeRequestData.java':

```
[line 18: /* loaded from: classes2.dex */  
[line 19: public final class ChallengeRequestData implements Serializable,  
Parcelable {}  
[line 20:     public static final String FIELD_3DS_SERVER_TRANS_ID =  
"threeDSServerTransID";]
```

There is '**getSerializableExtra()**' found in file 'com/tradono/android/ui/seller/shop/ShopActivity.java':

```
[line 93:         if (data != null) {}  
[line 94:             this$.getViewModel().setFilteredCategories((ArrayList)  
data.getSerializableExtra(ShopSearchActivity.FILTERED_CATEGORIES));]  
[line 95:  
this$.getViewModel().setSortedBy(data.getStringExtra(ShopSearchActivity.SORT_BY  
));]
```

There is '**getSerializableExtra()**' found in file 'com/tradono/android/ui/filter/location/FilterLocationActivity.java':

```
[line 819:         if (result.getResultCode() == -1 && (data = result.getData())  
!= null) {}  
[line 820:             Serializable serializableExtra =  
data.getSerializableExtra(LocationSearchViewModel.SEARCH_LOCATION);]  
[line 821:             Intrinsic.checkNotNull(serializableExtra, "null cannot  
be cast to non-null type com.tradono.android.model.entities.LocationFeed");]
```

There is '**getSerializableExtra()**' found in file 'com/tradono/android/ui/filter/main/FilterActivity.java':

```
[line 1440:         if (result.getResultCode() == -1 && (data =  
result.getData()) != null) {}  
[line 1441:             List list = (List)
```

```
data.getSerializableExtra(SizeActivity.EXTRAS_SIZES_ID);]
[line 1442:          if (list != null) {}]
```

```
[line 1462:          }]
[line 1463:          List list2 = (List)
data.getSerializableExtra(SizeActivity.EXTRAS_NEW_SIZES);]
[line 1464:          if (list2 != null) {}]
```

```
[line 1545:          if (result.getResultCode() == -1 && (data =
result.getData())) != null) {}]
[line 1546:          LocationFeed locationFeed = (LocationFeed)
data.getSerializableExtra(FilterLocationViewModel.EXTRA_LOCATION_FEED);]
[line 1547:          LatLngBounds latLngBounds = (LatLngBounds)
data.getParcelableExtra(FilterLocationViewModel.EXTRA_LOCATION_BOUNDS);]
```

There is '**getSerializableExtra()**' found in file '[com/tradono/android/login/magic/ConfirmMagicLinkActivity.java](#)':

```
[line 65:          this.identifier = string;]
[line 66:          Serializable serializableExtra =
getIntent().getSerializableExtra(INTENT_INITIATE_RESPONSE);]
[line 67:          if (serializableExtra != null) {}]
```

There is '**getSerializableExtra()**' found in file '[com/tradono/android/login/onboarding/OnBoardingLoggedInActivity.java](#)':

```
[line 35:          private final void handleIntent(Intent intent) {}]
[line 36:          final User user = (User) (intent != null ?
intent.getSerializableExtra(INTENT_USER) : null);]
[line 37:          if (user == null) {}]
```

There is '**getSerializable()**' found in file '[com/tradono/android/sell/size/SizeActivity.java](#)':

```
[line 80:          if (extras.containsKey(EXTRAS_SIZES_ID)) {}]
[line 81:          this.selectedSizeIds = (List)
this.extras.getSerializable(EXTRAS_SIZES_ID);]
[line 82:          }]
```

There is '**getSerializable()**' found in file '[com/stripe/android/stripe3ds2/views/ChallengeViewArgs.java](#)':

```
[line 235:
Intrinsics.checkNotNullExpressionValue(challengeResponseData,
"extras.getParcelable<Cha...responseData is required\"");]
[line 236:          Serializable serializable =
bundle.getSerializable(ChallengeViewArgs.EXTRA_CREQ_DATA);]
[line 237:          if (serializable != null) {}]
```

```
[line 241:
Intrinsics.checkNotNullExpressionValue(stripeUiCustomization,
"extras.getParcelable<StripeCustomization is required\");]
[line 242:
        Serializable serializable2 =
bundle.getSerializable(ChallengeViewArgs.EXTRA_CREQ_EXECUTOR_CONFIG);]
[line 243:
        if (serializable2 != null) {}]
[line 244:
        ChallengeRequestExecutor.Config
config = (ChallengeRequestExecutor.Config) serializable2;]
[line 245:
        Serializable serializable3 =
bundle.getSerializable(ChallengeViewArgs.EXTRA_CREQ_EXECUTOR_FACTORY);]
[line 246:
        if (serializable3 != null) {}]
[line 247:
        ChallengeRequestExecutor.Factory
factory = (ChallengeRequestExecutor.Factory) serializable3;]
[line 248:
        Serializable serializable4 =
bundle.getSerializable(ChallengeViewArgs.EXTRA_ERROR_EXECUTOR_FACTORY);]
[line 249:
        if (serializable4 != null) {}]
```

Reference:

- <https://developer.android.com/reference/android/os/Bundle.html>

DYNAMIC LOAD OF CODE [SAST] [M7] [CWE-94]

WARNING

Description:

The mobile application uses dynamic load of executable code. Under certain circumstances, dynamic load of code can be dangerous. For example, if the code is located on an external storage (e.g. SD card), this can lead to code injection vulnerability if the external storage is world readable and/or writable and an attacker can access it.

Example of secure code:

```
// If you are using code from unsafe place (like external storage),
// you should sign and cryptographically verify your code.
```

Example of insecure code:

```
Object test = loader.loadClass("Test", true).newInstance();
```

There is '**ClassLoader**' found in file 'coil/memory/MemoryCache.java':

```
[line 58:
        ArrayList<String> createStringArrayList =
parcel.createStringArrayList();]
[line 59:
        Size size = (Size)
parcel.readParcelable(Complex.class.getClassLoader());]
[line 60:
        int readInt = parcel.readInt();]
```

There is '**ClassLoader**' found in file '[org/joda/time/DateTimeZone.java](#)':

```
[line 208:          try {}
[line 209:          Class<?> cls = Class.forName(property, false,
DateTimeZone.class.getClassLoader());]
[line 210:          if (Provider.class.isAssignableFrom(cls)) {}
```

```
[line 254:          try {}
[line 255:          Class<?> cls = Class.forName(property, false,
DateTimeZone.class.getClassLoader());]
[line 256:          if (NameProvider.class.isAssignableFrom(cls)) {}
```

There is '**ClassLoader**' found in file '[org/joda/time/tz/ZoneInfoProvider.java](#)':

```
[line 19:    private final File iFileDir;]
[line 20:    private final ClassLoader iLoader;]
[line 21:    private final String iResourcePath;]
```

```
[line 45: ]
[line 46:    private ZoneInfoProvider(String str, ClassLoader ClassLoader,
boolean z) throws IOException {}
[line 47:    if (str != null) {}
```

```
[line 52:    this.iResourcePath = str;]
[line 53:    if (ClassLoader == null && !z) {}
[line 54:        classLoader = getClass().getClassLoader();]
[line 55:    }]
[line 56:    this.iLoader = ClassLoader;]
[line 57:    Map<String, Object> loadZoneInfoMap =
loadZoneInfoMap(openResource("ZoneInfoMap"));]
```

```
[line 101:    }]
[line 102:    return
ClassLoader.getSystemResourceAsStream(concat);]
[line 103:    }]
```

```
[line 110:    sb.append(concat);]
[line 111:    sb.append("\\" ClassLoader: ");]
[line 112:    ClassLoader ClassLoader = this.iLoader;]
[line 113:    sb.append(classLoader != null ? ClassLoader.toString() :
"system");]
[line 114:    throw new IOException(sb.toString());]
```

There is '**ClassLoader**' found in file '[kotlin/internal/PlatformImplementationsKt.java](#)':

```
[line 23:                } catch (ClassCastException e) {}
[line 24:                ClassLoader classLoader =
newInstance.getClass().getClassLoader();]
[line 25:                ClassLoader classLoader2 =
PlatformImplementations.class.getClassLoader();]
[line 26:                if (!Intrinsics.areEqual(classLoader,
ClassLoader2)) {}
[line 27:                throw new ClassNotFoundException("Instance
class was loaded from a different classloader: " + classLoader + ", base type
classloader: " + ClassLoader2, e);]
[line 28:                }]
```

```
[line 42:                } catch (ClassCastException e2) {}
[line 43:                ClassLoader classLoader3 =
newInstance3.getClass().getClassLoader();]
[line 44:                ClassLoader classLoader4 =
PlatformImplementations.class.getClassLoader();]
[line 45:                if (!Intrinsics.areEqual(classLoader3,
ClassLoader4)) {}
[line 46:                throw new ClassNotFoundException("Instance
class was loaded from a different classloader: " + classLoader3 + ", base type
classloader: " + ClassLoader4, e2);]
[line 47:                }]
```

```
[line 63:                } catch (ClassCastException e3) {}
[line 64:                ClassLoader classLoader5 =
newInstance2.getClass().getClassLoader();]
[line 65:                ClassLoader classLoader6 =
PlatformImplementations.class.getClassLoader();]
[line 66:                if (!Intrinsics.areEqual(classLoader5,
ClassLoader6)) {}
[line 67:                throw new ClassNotFoundException("Instance
class was loaded from a different classloader: " + classLoader5 + ", base type
classloader: " + ClassLoader6, e3);]
[line 68:                }]
```

```
[line 80:                } catch (ClassCastException e4) {}
[line 81:                ClassLoader classLoader7 =
newInstance4.getClass().getClassLoader();]
[line 82:                ClassLoader classLoader8 =
PlatformImplementations.class.getClassLoader();]
[line 83:                if (!Intrinsics.areEqual(classLoader7,
ClassLoader8)) {}
[line 84:                throw new ClassNotFoundException("Instance
class was loaded from a different classloader: " + classLoader7 + ", base type
classloader: " + ClassLoader8, e4);]
[line 85:                }]
```

There is '**ClassLoader**' found in file 'kotlin/coroutines/jvm/internal/ModuleNameRetriever.java':

```
[line 59:      try {}
[line 60:      Cache cache2 = new
Cache(Class.class.getDeclaredMethod("getModule", new Class[0]),
baseContinuationImpl.getClass().getClassLoader().loadClass("java.lang.Module").g
etDeclaredMethod("getDescriptor", new Class[0]),
baseContinuationImpl.getClass().getClassLoader().loadClass("java.lang.module.Mod
uleDescriptor").getDeclaredMethod("name", new Class[0]));]
[line 61:      cache = cache2;]
```

There is '**ClassLoader**' found in file 'retrofit2/Retrofit.java':

```
[line 45:      validateServiceInterface(cls);]
[line 46:      return (T) Proxy.newProxyInstance(cls.getClassLoader(), new
Class[]{cls}, new InvocationHandler() { // from class: retrofit2.Retrofit.1]
[line 47:      private final Platform platform = Platform.get();]
```

There is '**ClassLoader**' found in file 'com/canhub/cropper/CropImage\$ActivityResult.java':

```
[line 52:      java.lang.Class<android.net.Uri> r0 =
android.net.Uri.class]
[line 53:      java.lang.ClassLoader r1 = r0.getClassLoader()]
[line 54:      android.os.Parcelable r1 = r13.readParcelable(r1)]
```

```
[line 57:      r4 = 0]
[line 58:      java.lang.ClassLoader r0 = r0.getClassLoader()]
[line 59:      android.os.Parcelable r0 = r13.readParcelable(r0)]
```

```
[line 67:      java.lang.Class<android.graphics.Rect> r0 =
android.graphics.Rect.class]
[line 68:      java.lang.ClassLoader r1 = r0.getClassLoader()]
[line 69:      android.os.Parcelable r1 = r13.readParcelable(r1)]
```

```
[line 71:      android.graphics.Rect r8 = (android.graphics.Rect) r8]
[line 72:      java.lang.ClassLoader r0 = r0.getClassLoader()]
[line 73:      android.os.Parcelable r0 = r13.readParcelable(r0)]
```

There is '**ClassLoader**' found in file 'com/canhub/cropper/CropImageOptions.java':

```
[line 233:      Class cls = Integer.TYPE;]
[line 234:      this.activityMenuTextColor = (Integer)
parcel.readValue(cls.getClassLoader());]
[line 235:      this.customOutputUri = (Uri)]
```



```
parcel.readParcelable(Uri.class.getClassLoader());]
[line 236:      String readString = parcel.readString();]
```

```
[line 243:      this.noOutputImage = parcel.readByte() != 0;]
[line 244:      this.initialCropWindowRectangle = (Rect)
parcel.readParcelable(Rect.class.getClassLoader());]
[line 245:      this.initialRotation = parcel.readInt();]
```

```
[line 264:      this.activityBackgroundColor = parcel.readInt();]
[line 265:      this.toolbarColor = (Integer)
parcel.readValue(cls.getClassLoader());]
[line 266:      this.toolbarTitleColor = (Integer)
parcel.readValue(cls.getClassLoader());]
[line 267:      this.toolbarBackButtonColor = (Integer)
parcel.readValue(cls.getClassLoader());]
[line 268:      this.toolbarTintColor = (Integer)
parcel.readValue(cls.getClassLoader());]
[line 269:      }]
```

There is '**ClassLoader**' found in file

'com/tradono/android/views/observablescrollview/ObservableRecyclerView.java':

```
[line 348:      this.prevFirstVisibleChildHeight = -1;]
[line 349:      Parcelable readParcelable =
parcel.readParcelable(RecyclerView.class.getClassLoader());]
[line 350:      this.superState = readParcelable == null ? EMPTY_STATE :
readParcelable;]
```

There is '**ClassLoader**' found in file 'com/stripe/android/payments/PaymentFlowResult.java':

```
[line 284:      }]
[line 285:      return new Unvalidated(readString, readInt,
stripeException, z, parcel.readString(), (Source)
parcel.readParcelable(Source.class.getClassLoader()), parcel.readString());]
[line 286:      }]
```

There is '**ClassLoader**' found in file 'com/stripe/android/stripe3ds2/init/ui/StripeUiCustomization.java':

```
[line 124:      this.mAccentColor = parcel.readString();]
[line 125:      this.mToolbarCustomization = (ToolbarCustomization)
parcel.readParcelable(StripeToolbarCustomization.class.getClassLoader());]
[line 126:      this.mLabelCustomization = (LabelCustomization)
parcel.readParcelable(StripeLabelCustomization.class.getClassLoader());]
[line 127:      this.mTextBoxCustomization = (TextBoxCustomization)
parcel.readParcelable(StripeTextBoxCustomization.class.getClassLoader());]
[line 128:      this.mDefaultButtonTypeCustomizations = new HashMap();]
```

```
[line 129:      Bundle readBundle =
parcel.readBundle(StripeUiCustomization.class.getClassLoader());]
[line 130:      if (readBundle != null) {}]
```

```
[line 138:      this.mCustomButtonTypeCustomization = new HashMap();]
[line 139:      Bundle readBundle2 =
parcel.readBundle(StripeUiCustomization.class.getClassLoader());]
[line 140:      if (readBundle2 != null) {}]
```

There is '**ClassLoader**' found in file '[com/stripe/android/stripe3ds2/views/ChallengeFragmentFactory.java](#)':

```
[line 41:      @Override // androidx.fragment.app.FragmentFactory]
[line 42:      public Fragment instantiate(ClassLoader ClassLoader, String
className) {}]
[line 43:      Intrinsic.checkNotNullParameter(classLoader, "ClassLoader");]
[line 44:      Intrinsic.checkNotNullParameter(className, "className");]
```

```
[line 47:      }]
[line 48:      Fragment instantiate = super.instantiate(ClassLoader,
className);]
[line 49:      Intrinsic.checkNotNullExpressionValue(instantiate,
"super.instantiate(ClassLoader, className)");]
[line 50:      return instantiate;]
```

There is '**ClassLoader**' found in file '[com/stripe/android/googlepay/GooglePayLauncherResult.java](#)':

```
[line 179:      if (readSerializable != null) {}]
[line 180:      return new Error((Throwable) readSerializable,
(Status) parcel.readParcelable(Status.class.getClassLoader()), null, null, 12,
null);]
[line 181:      }]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/PaymentOptionResult.java](#)':

```
[line 46:      Intrinsic.checkNotNullParameter(in, "in");]
[line 47:      return new Succeeded((PaymentSelection)
in.readParcelable(Succeeded.class.getClassLoader());]
[line 48:      }]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/PaymentSheet.java](#)':

```
[line 88:      }]
[line 89:      return new Configuration(readString, createFromParcel,
googlePayConfiguration, (ColorStateList)
```

```
in.readParcelable(Configuration.class.getClassLoader());]
[line 90:          ]}
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/PaymentSheetContract.java](#)':

```
[line 64:          Intrinsic.checkNotNullParameter(in, "in");]
[line 65:          ClientSecret clientSecret = (ClientSecret)
in.readParcelable(Args.class.getClassLoader());]
[line 66:          Integer num = null;]
```

```
[line 251:         Intrinsic.checkNotNullParameter(in, "in");]
[line 252:         return new Result((PaymentSheetResult)
in.readParcelable(Result.class.getClassLoader());]
[line 253:         ]}
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/PaymentOptionContract.java](#)':

```
[line 54:          Intrinsic.checkNotNullParameter(in, "in");]
[line 55:          StripeIntent stripeIntent = (StripeIntent)
in.readParcelable(Args.class.getClassLoader());]
[line 56:          int readInt = in.readInt();]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/ui/PaymentSheetFragmentFactory.java](#)':

```
[line 21:      @Override // androidx.fragment.app.FragmentFactory]
[line 22:      public Fragment instantiate(ClassLoader ClassLoader, String
className) {}
[line 23:          Intrinsic.checkNotNullParameter(classLoader, "ClassLoader");]
[line 24:          Intrinsic.checkNotNullParameter(className, "className");]
```

```
[line 36:      ]}
[line 37:      Fragment instantiate = super.instantiate(ClassLoader,
className);]
[line 38:      Intrinsic.checkNotNullExpressionValue(instantiate,
"super.instantiate(ClassLoader, className)");]
[line 39:      return instantiate;]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/ui/AddPaymentMethodsFragmentFactory.java](#)':

```
[line 22:      @Override // androidx.fragment.app.FragmentFactory]
[line 23:      public Fragment instantiate(ClassLoader ClassLoader, String
className) {}
[line 24:          Intrinsic.checkNotNullParameter(classLoader, "ClassLoader");]
[line 25:          Intrinsic.checkNotNullParameter(className, "className");]
```

```
[line 28:      }]
[line 29:      Fragment instantiate = super.instantiate(ClassLoader,
className);]
[line 30:      Intrinsics.checkNotNullExpressionValue(instantiate,
"super.instantiate(ClassLoader, className)");]
[line 31:      return instantiate;]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/flowcontroller/InitData.java](#)':

```
[line 31:      PaymentSheet.Configuration createFromParcel = in.readInt()
!= 0 ? PaymentSheet.Configuration.CREATOR.createFromParcel(in) : null;]
[line 32:      ClientSecret clientSecret = (ClientSecret)
in.readParcelable(InitData.class.getClassLoader());]
[line 33:      StripeIntent stripeIntent = (StripeIntent)
in.readParcelable(InitData.class.getClassLoader());]
[line 34:      int readInt = in.readInt();]
```

```
[line 45:      }]
[line 46:      return new InitData(createFromParcel, clientSecret,
stripeIntent, arrayList, arrayList2, (SavedSelection)
in.readParcelable(InitData.class.getClassLoader()), in.readInt() != 0);]
[line 47:      }]
```

There is '**ClassLoader**' found in file '[com/stripe/android/paymentsheet/model/FragmentConfig.java](#)':

```
[line 27:      Intrinsics.checkNotNullParameter(in, "in");]
[line 28:      StripeIntent stripeIntent = (StripeIntent)
in.readParcelable(FragmentConfig.class.getClassLoader());]
[line 29:      int readInt = in.readInt();]
```

```
[line 34:      }]
[line 35:      return new FragmentConfig(stripeIntent, arrayList,
in.readInt() != 0, (SavedSelection)
in.readParcelable(FragmentConfig.class.getClassLoader()));]
[line 36:      }]
```

There is '**ClassLoader**' found in file '[com/stripe/android/model/ConfirmPaymentIntentParams.java](#)':

```
[line 70:      }]
[line 71:      return new ConfirmPaymentIntentParams(createFromParcel,
readString, createFromParcel2, readString2, createFromParcel3, readString3,
readString4, bool, z, (PaymentMethodOptionsParams)
in.readParcelable(ConfirmPaymentIntentParams.class.getClassLoader()),
in.readString(), in.readInt() != 0 ?
MandateDataParams.CREATOR.createFromParcel(in) : null, in.readInt() != 0 ?
(SetupFutureUsage) Enum.valueOf(SetupFutureUsage.class, in.readString()) : null,
```

```
in.readInt() != 0 ? Shipping.CREATOR.createFromParcel(in) : null,  
in.readString());]  
[line 72:      ]}]
```

There is '**ClassLoader**' found in file '[com/stripe/android/model/SetupIntent.java](#)':

```
[line 44:      Intrinsic.checkNotNullParameter(in, "in");]  
[line 45:      return new SetupIntent(in.readString(), in.readInt() != 0  
? (CancellationReason) Enum.valueOf(CancellationReason.class, in.readString()) :  
null, in.readLong(), in.readString(), in.readString(), in.readInt() != 0,  
in.readInt() != 0 ? PaymentMethod.CREATOR.createFromParcel(in) : null,  
in.readString(), in.createStringArrayList(), in.readInt() != 0 ?  
(StripeIntent.Status) Enum.valueOf(StripeIntent.Status.class, in.readString()) :  
null, in.readInt() != 0 ? (StripeIntent.Usage)  
Enum.valueOf(StripeIntent.Usage.class, in.readString()) : null, in.readInt() !=  
0 ? Error.CREATOR.createFromParcel(in) : null, (StripeIntent.NextActionData)  
in.readParcelable(SetupIntent.class.getClassLoader()));]  
[line 46:      ]}]
```

There is '**ClassLoader**' found in file '[com/stripe/android/model/MandateDataParams.java](#)':

```
[line 28:      Intrinsic.checkNotNullParameter(in, "in");]  
[line 29:      return new MandateDataParams((Type)  
in.readParcelable(MandateDataParams.class.getClassLoader()));]  
[line 30:      ]}]
```

There is '**ClassLoader**' found in file '[com/stripe/android/model/CustomerSource.java](#)':

```
[line 18:      Intrinsic.checkNotNullParameter(in, "in");]  
[line 19:      return new CustomerSource((StripePaymentSource)  
in.readParcelable(CustomerSource.class.getClassLoader()));]  
[line 20:      ]}]
```

There is '**ClassLoader**' found in file '[com/stripe/android/model/PaymentMethod.java](#)':

```
[line 820:      Intrinsic.checkNotNullParameter(in, "in");]  
[line 821:      return new Card((CardBrand)  
Enum.valueOf(CardBrand.class, in.readString()), in.readInt() != 0 ?  
Checks.CREATOR.createFromParcel(in) : null, in.readString(), in.readInt() != 0 ?  
Integer.valueOf(in.readInt()) : null, in.readInt() != 0 ?  
Integer.valueOf(in.readInt()) : null, in.readString(), in.readString(),  
in.readString(), in.readInt() != 0 ?  
ThreeDSecureUsage.CREATOR.createFromParcel(in) : null, (Wallet)  
in.readParcelable(Card.class.getClassLoader()), in.readInt() != 0 ?  
Networks.CREATOR.createFromParcel(in) : null);]  
[line 822:      ]}]
```

There is '**ClassLoader**' found in file '`com/stripe/android/model/SourceParams.java`':

```
[line 71:      String readString = in.readString();]
[line 72:      TypeData typeData = (TypeData)
in.readParcelable(SourceParams.class.getClassLoader());]
[line 73:      LinkedHashMap linkedHashMap = null;]
```

There is '**ClassLoader**' found in file '`com/stripe/android/model/PaymentIntent.java`':

```
[line 73:      while (readInt != 0) {}
[line 74:      linkedHashMap2.put(in.readString(),
in.readValue(Object.class.getClassLoader());]
[line 75:      readInt--;]
```

```
[line 86:      }]
[line 87:      return new PaymentIntent(readString,
createStringArrayList, valueOf, readLong, cancellationReason, captureMethod,
readString2, confirmationMethod, j, str, readString4, z, linkedHashMap,
in.readInt() != 0 ? PaymentMethod.CREATOR.createFromParcel(in) : null,
in.readString(), in.readString(), in.readInt() != 0 ? (StripeIntent.Status)
Enum.valueOf(StripeIntent.Status.class, in.readString()) : null, in.readInt() !=
0 ? (StripeIntent.Usage) Enum.valueOf(StripeIntent.Usage.class, in.readString())
: null, in.readInt() != 0 ? Error.CREATOR.createFromParcel(in) : null,
in.readInt() != 0 ? Shipping.CREATOR.createFromParcel(in) : null,
(StripeIntent.NextActionData)
in.readParcelable(PaymentIntent.class.getClassLoader());]
[line 88:      }]
```

There is '**ClassLoader**' found in file '`com/stripe/android/model/Source.java`':

```
[line 87:      while (readInt2 != 0) {}
[line 88:      linkedHashMap3.put(in.readString(),
in.readValue(Object.class.getClassLoader());]
[line 89:      readInt2--;]
```

```
[line 100:      }]
[line 101:      return new Source(readString, valueOf, readString2,
createFromParcel, valueOf2, readString3, flow, bool, linkedHashMap,
createFromParcel2, receiver, redirect, status, linkedHashMap2, (SourceTypeModel)
in.readParcelable(Source.class.getClassLoader()), in.readString(),
in.readString(), in.readInt() != 0 ? (Usage) Enum.valueOf(Usage.class,
in.readString()) : null, in.readInt() != 0 ? WeChat.CREATOR.createFromParcel(in)
: null, in.readInt() != 0 ? Klarna.CREATOR.createFromParcel(in) : null,
in.readInt() != 0 ? SourceOrder.CREATOR.createFromParcel(in) : null,
in.readString());]
[line 102:      }]
```

There is '**ClassLoader**' found in file '`com/stripe/android/model/AccountParams.java`':

```
[line 35:      Intrinsic.checkNotNullParameter(in, "in");]
[line 36:      return new AccountParams(in.readInt() != 0,
(BusinessTypeParams) in.readParcelable(AccountParams.class.getClassLoader());]
[line 37:      ]]
```

There is '**ClassLoader**' found in file '`com/stripe/android/model/StripeIntent.java`':

```
[line 329:      Intrinsic.checkNotNullParameter(in, "in");]
[line 330:      return new RedirectToUrl((Uri)
in.readParcelable(RedirectToUrl.class.getClassLoader()), in.readString());]
[line 331:      ]]
```

```
[line 435:      Intrinsic.checkNotNullParameter(in, "in");]
[line 436:      return new AlipayRedirect(in.readString(),
in.readString(), (Uri) in.readParcelable(AlipayRedirect.class.getClassLoader()),
in.readString());]
[line 437:      ]]
```

There is '**ClassLoader**' found in file '`com/stripe/android/view/CountryTextInputLayout.java`':

```
[line 363:      Intrinsic.checkNotNullParameter(in, "in");]
[line 364:      return new
SelectedCountryState(CountryCode.CREATOR.createFromParcel(in),
in.readParcelable(SelectedCountryState.class.getClassLoader());]
[line 365:      ]]
```

There is '**ClassLoader**' found in file '`com/stripe/android/view/StripeEditText.java`':

```
[line 425:      Intrinsic.checkNotNullParameter(in, "in");]
[line 426:      return new
StripeEditTextState(in.readParcelable(StripeEditTextState.class.getClassLoader()
), in.readString(), in.readInt() != 0);]
[line 427:      ]]
```

There is '**ClassLoader**' found in file '`com/clevertap/android/pushsdk/setContentView.java`':

```
[line 67:      byte[] bArr = getEnclosingClass;]
[line 68:      Class<?> cls = Class.forName($c((short) 134, bArr[69],
bArr[203]), true, (ClassLoader) DexFile);]
[line 69:      int i8 = newInstance;]
```

```
[line 108:      byte[] bArr = getEnclosingClass;]
[line 109:      Class<?> cls = Class.forName($c((short) 134, bArr[69],
```



```
bArr[203]), true, (ClassLoader) DexFile);]
[line 110:          int i9 = newInstance;]
```

```
[line 143:          byte[] bArr = getEnclosingClass;]
[line 144:          int intValue = ((Integer) Class.forName($c((short) 134,
bArr[69], bArr[203]), true, (ClassLoader) DexFile).getMethod($c((short) 391,
bArr[142], (byte) (-bArr[377])), Integer.TYPE).invoke(obj, objArr)).intValue();]
[line 145:          int i7 = isAnonymousClass + 5;]
```

There is '**ClassLoader**' found in file '[com/clevertap/android/sdk/CleverTapInstanceConfig.java](#)':

```
[line 210:          this.allowedPushTypes = arrayList;]
[line 211:          parcel.readList(arrayList, String.class.getClassLoader());]
[line 212:          this.identityKeys = parcel.createStringArray();]
```

There is '**ClassLoader**' found in file '[com/clevertap/android/sdk/displayunits/model/CleverTapDisplayUnit.java](#)':

```
[line 76:          this.unitID = parcel.readString();]
[line 77:          this.type = (CTDisplayUnitType)
parcel.readValue(CTDisplayUnitType.class.getClassLoader());]
[line 78:          this.bgColor = parcel.readString();]
```

```
[line 82:          this.contents = arrayList;]
[line 83:          parcel.readList(arrayList,
CleverTapDisplayUnitContent.class.getClassLoader());]
[line 84:          } else {}]
```

There is '**ClassLoader**' found in file '[com/clevertap/android/sdk/inbox/CTInboxMessage.java](#)':

```
[line 102:          this.isRead = parcel.readByte() != 0;]
[line 103:          this.type = (CTInboxMessageType)
parcel.readValue(CTInboxMessageType.class.getClassLoader());]
[line 104:          if (parcel.readByte() == 1) {}]
```

```
[line 106:          this.tags = arrayList;]
[line 107:          parcel.readList(arrayList,
String.class.getClassLoader());]
[line 108:          } else {}]
```

```
[line 114:          this.inboxMessageContents = arrayList2;]
[line 115:          parcel.readList(arrayList2,
CTInboxMessageContent.class.getClassLoader());]
[line 116:          } else {}]
```


There is '**ClassLoader**' found in file '`com/clevertap/android/sdk/inapp/CTInAppNotification.java`':

```
[line 211:          this.campaignId = parcel.readString();]
[line 212:          this.inAppType = (CTInAppType)
parcel.readValue(CTInAppType.class.getClassLoader());]
[line 213:          this.html = parcel.readString();]
```

```
[line 219:          this.totalDailyCount = parcel.readInt();]
[line 220:          this.position = ((Character)
parcel.readValue(Character.TYPE.getClassLoader())).charValue();]
[line 221:          this.height = parcel.readInt();]
```

There is '**ClassLoader**' found in file '`com/clevertap/android/sdk/network/SSLContextBuilder.java`':

```
[line 18:          instance3.load(null, null);]
[line 19:          instance3.setCertificateEntry("AmazonRootCA1",
(X509Certificate) instance.generateCertificate(new
BufferedInputStream(SSLContextBuilder.class.getClassLoader()
.getResourceAsStream("com/clevertap/android/sdk/certificates/AmazonRootCA1.cer"))));]
[line 20:          instance2.init(instance3);]
```

Reference:

- <https://developer.android.com/reference/java/lang/ClassLoader.html>
- <https://developer.android.com/reference/dalvik/system/DexClassLoader.html>
- <https://developer.android.com/reference/java/security/SecureClassLoader.html>
- <https://developer.android.com/reference/java/net/URLClassLoader.html>

MISSING ANTI-EMULATION [SAST]

WARNING

Description:

The mobile application does not use any anti-emulation or anti-debugger techniques (e.g. detecting rooted devices or checking if contacts are authentic).

This can significantly facilitate application debugging and reverse-engineering processes.

Reference:

- <https://github.com/strazzere/anti-emulator>

NETWORK SECURITY CONFIGURATION IS NOT PRESENT [SAST]

WARNING

Description:

The mobile application does not use Network Security Configuration to define which certificates and Certificate Authorities (CA) can be used for different environments (e.g. Development, Test and Production). The Network

Security Configuration on Android feature lets application developers customize their network security settings in a safe, declarative configuration file without modifying the application code.

Reference:

- <https://developer.android.com/training/articles/security-config.html>

USAGE OF IMPLICIT INTENT [SAST] [M1] [CWE-927]

WARNING

Description:

The mobile application uses implicit intent that may be insecure under certain conditions.

Intents enable mobile applications to communicate with each other by requesting to perform different actions for which they are better suited. An implicit intent, however, does not specify to which particular application it sends a request to perform an action. If a malicious application is installed on victim's device, it may also receive the implicit intent, respond to it and perform some action instead, or in addition to, a legitimate application.

Example of secure code:

```
Intent downloadIntent = new Intent(this, DownloadService.class);
```

Example of insecure code:

```
Intent sendIntent = new Intent();
```

There is '**new Intent()**' found in file '[com/canhub/cropper/CropImageActivity.java](#)':

```
[line 687:      CropImage$ActivityResult cropImage$ActivityResult = new
CropImage$ActivityResult(imageUri, uri, exc, cropPoints, cropRect,
rotatedDegrees, cropImageView5 != null ? cropImageView5.getWholeImageRect() :
null, i);]
[line 688:      Intent intent = new Intent();]
[line 689:      intent.putExtras(getIntent());]
```

There is '**new Intent()**' found in file '[com/canhub/cropper/CropImageIntentChooser.java](#)':

```
[line 109:      if (arrayList.isEmpty()) {}
[line 110:          intent = new Intent();]
[line 111:      } else {}]
```

There is '**new Intent()**' found in file '[com/leanplum/LeanplumPushReceiver.java](#)':

```
[line 23:      Log.d("Custom broadcast receiver class found, using it to
handle push notifications.", new Object[0]);]
[line 24:      Intent intent2 = new Intent();]
```

```
[line 25:
intent2.setAction(LeanplumPushService.LEANPLUM_NOTIFICATION);]
```

There is '**new Intent()**' found in file '`com/leanplum/LeanplumLocalPushListenerService.java`':

```
[line 14:      public static Intent getIntent(Context context) {}
[line 15:          Intent intent = new Intent();]
[line 16:
intent.putExtra(LeanplumJobStartReceiver.LP_EXTRA_SERVICE_CLASS,
LP_CLASS_NAME);]
```

There is '**new Intent()**' found in file '`com/leanplum/LeanplumPushService.java`':

```
[line 495:          Context context = Leanplum.getContext();]
[line 496:          intent.putExtra(Stripe3ds2AuthParams.FIELD_APP,
PendingIntent.getBroadcast(context, 0, new Intent(),
BuildUtil.createIntentFlags(0)));]
[line 497:          intent.setPackage("com.google.android.gms");]
```

```
[line 514:
defaultCompatNotificationBuilder.setSmallIcon(17301620).setContentTitle("Leanplu
m").setContentText("Your device is registered.");]
[line 515:
defaultCompatNotificationBuilder.setContentIntent(PendingIntent.getActivity(cont
ext2.getApplicationContext(), 0, new Intent(),
BuildUtil.createIntentFlags(0)));]
[line 516:          ((NotificationManager)
context2.getSystemService("notification")).notify(0,
defaultCompatNotificationBuilder.build());]
```

There is '**new Intent()**' found in file '`com/tradono/android/club/ClubRegistrationActivity.java`':

```
[line 453:          String errorMessage =
Utils.getErrorMessage(response);]
[line 454:          Intent intent2 = new Intent();]
[line 455:          if (errorMessage == null) {}]
```

```
[line 468:
ClubRegistrationActivity.this.subscribeButton.showProgress(false);]
[line 469:          Intent intent = new Intent();]
[line 470:
intent.putExtra(ClubMembershipPopupViewModel.EXTRA_CLUB_REGISTER_ERROR,
ClubRegistrationActivity.this.getString(R.string.club_membership_register_error)
);]
```

There is '**new Intent()**' found in file '`com/tradono/android/ui/seller/shop/search/ShopSearchViewModel.java`':



```
[line 91:      public final Intent getResultIntent() {}
[line 92:          Intent intent = new Intent();]
[line 93:          boolean z = true;]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/seller/shop/edit/ShopEditActivity.java](#)':

```
[line 356:      if (i == 0) {}
[line 357:          Intent intent = new Intent();]
[line 358:          intent.setType("image/*");]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/sell/shipment/SellShipmentPickupViewModel.java](#)':

```
[line 299:      MutableLiveData<Pair<Intent, Boolean>> mutableLiveData2 =
this.nextIntentState;]
[line 300:      Intent intent2 = new Intent();]
[line 301:      intent2.putExtra(EXTRAS_SHIPPING_DAO,
this.isDAOCheckedState.getValue().booleanValue());]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/sell/shipment/SellShipmentPickupActivity.java](#)':

```
[line 430:      SellerTradePayoutAndUserInfo sellerTradeInfo =
getViewModel().getModel().getSellerTradeInfo();]
[line 431:      Intent intent = new Intent();]
[line 432:      if (!PrefsUtils.getTradeSellerOnboardingIntroShown()) {}]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/trade/seller/tracking/SellerShipmentTrackingViewModel\\$saveShipmentTrackingInfo\\$1.java](#)':

```
[line 60:      if (!this.this$0.getOnBoardingNext()) {}
[line 61:          this.$successCallback.invoke(new Intent());]
[line 62:      } else if
(this.this$0.getModel().getSellerTradeInfo().getExternalBankAccount() == null ||
this.this$0.getModel().getSellerTradeInfo().getUserInfo() == null) {}]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/trade/packageshop/SelectPackageShopViewModel.java](#)':

```
[line 285:      public final Intent getNextFlowIntent() {}
[line 286:          Intent intent = new Intent();]
[line 287:          intent.putExtra(BuyerAddMoreViewModel.INSTALLMENT_FLOW,
true);]
```

There is '**new Intent()**' found in file '[com/tradono/android/ui/trade/itemview/ItemViewActivity.java](#)':

```
[line 1216:
activityItemViewBinding.itemViewToolBar.refreshMenu(Boolean.TRUE);]
[line 1217:      Intent intent = new Intent();]
[line 1218:      intent.putExtra(ItemViewModel.HIDDEN_CLASSIFIED_ID,
event.id);]
```

There is 'new Intent()' found in file 'com/tradono/android/ui/boosters/BoostableViewActivity.java':

```
[line 308:      public final void close() {}
[line 309:          setResult(-1, new Intent());]
[line 310:          finish();]
```

There is 'new Intent()' found in file 'com/tradono/android/ui/filter/location/FilterLocationActivity.java':

```
[line 202:      Intrinsics.checkNotNullParameter(this$0, "this$0");]
[line 203:      Intent intent = new Intent();]
[line 204:      GoogleMap googleMap = this$0.map;]
```

```
[line 239:      Intrinsics.checkNotNullParameter(this$0, "this$0");]
[line 240:      Intent intent = new Intent();]
[line 241:      intent.putExtra(FilterLocationViewModel.EXTRA_LOCATION_FEED,
(Serializable) null);]
```

There is 'new Intent()' found in file
'com/tradono/android/ui/filter/location/search/LocationSearchActivity\$initSearchResultHandling\$1\$1\$1.java':

```
[line 51:      LocationSearchActivity locationSearchActivity = this.this$0;]
[line 52:      Intent intent = new Intent();]
[line 53:      intent.putExtra(LocationSearchViewModel.SEARCH_LOCATION,
locationFeed);]
```

There is 'new Intent()' found in file 'com/tradono/android/ui/filter/location/search/LocationSearchActivity.java':

```
[line 560:      this$0.getViewModel().addRecentSearches(search);]
[line 561:      Intent intent = new Intent();]
[line 562:      intent.putExtra(LocationSearchViewModel.SEARCH_LOCATION,
search);]
```

There is 'new Intent()' found in file 'com/tradono/android/ui/filter/main/FilterActivity\$init\$4\$1.java':

```
[line 31:      viewModel2.getSelectedFilterSetting().setSaved(true);]
[line 32:      Intent intent = new Intent();]
[line 33:      FilterActivity filterActivity = this.this$0;]
```

There is '**new Intent()**' found in file '**com/tradono/android/ui/buy/pickupwhen/BuyPickupWhenViewModel.java**':

```
[line 41:      Intrinsics.checkNotNullParameter(pickupTerms, "pickupTerms");]
[line 42:      Intent intent = new Intent();]
[line 43:      intent.putExtra(BuyerAddMoreViewModel.INSTALLMENT_FLOW,
true);]
```

There is '**new Intent()**' found in file '**com/tradono/android/sell/selectphotos/SelectPhotosView.java**':

```
[line 128:      public void openSettings() {}]
[line 129:      Intent intent = new Intent();]
[line 130:      intent.setAction("android.settings.APPLICATION_DETAILS_SETTINGS");]
```

There is '**new Intent()**' found in file '**com/tradono/android/sell/brand/SellBrandActivity.java**':

```
[line 242:      Utils.hideKeyboard(this, this.searchField);]
[line 243:      Intent intent = new Intent();]
[line 244:      String str2 = this.selectedBrand;]
```

```
[line 260:      if (this.infoDetailsModel != null) {}]
[line 261:      setResult(0, new Intent());]
[line 262:      }]
[line 263:      if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey(EXTRAS_BRAND)) {}]
[line 264:      Intent intent = new Intent();]
[line 265:      intent.putExtra(EXTRAS_BRAND, (String) null);]
```

```
[line 274:      if (this.infoDetailsModel != null) {}]
[line 275:      setResult(0, new Intent());]
[line 276:      }]
[line 277:      if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey(EXTRAS_BRAND)) {}]
[line 278:      Intent intent = new Intent();]
[line 279:      intent.putExtra(EXTRAS_BRAND, (String) null);]
```

```
[line 289:      if (i == 2201 && i2 == -1) {}]
[line 290:      setResult(-1, new Intent());]
[line 291:      finish();]
```

There is '**new Intent()**' found in file '**com/tradono/android/sell/activities/SellCategoryActivity.java**':

```
[line 270:      }]
[line 271:      Intent intent = new Intent();]
```

```
[line 272:          intent.putExtra("com.tradono.EXTRAS_CATEGORY_ID",
this.selectedCategory.getId());]
```

```
[line 284:          if (this.infoDetailsModel != null) {}
[line 285:              setResult(0, new Intent());]
[line 286:          }]
[line 287:          if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey("com.tradono.EXTRAS_CATEGORY_ID")) {}
[line 288:              Intent intent = new Intent();]
[line 289:              intent.putExtra("com.tradono.EXTRAS_CATEGORY_ID",
(Serializable) null);]
```

```
[line 298:          if (this.infoDetailsModel != null) {}
[line 299:              setResult(0, new Intent());]
[line 300:          }]
[line 301:          if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey("com.tradono.EXTRAS_CATEGORY_ID")) {}
[line 302:              Intent intent = new Intent();]
[line 303:              intent.putExtra("com.tradono.EXTRAS_CATEGORY_ID",
(Serializable) null);]
```

```
[line 524:          if (i == 2201 && i2 == -1) {}
[line 525:              Intent intent2 = new Intent();]
[line 526:              InfoDetailsModel infoDetailsModel =
this.infoDetailsModel;]
```

There is 'new Intent()' found in file 'com/tradono/android/sell/activities/SellPriceShippingActivity.java':

```
[line 88:          if (result.getResultCode() == -1) {}
[line 89:              this$0.setResult(-1, new Intent());]
[line 90:              this$0.finish();]
```

```
[line 326:          if (this.infoDetailsModel != null) {}
[line 327:              setResult(0, new Intent());]
[line 328:          {}]
```

```
[line 335:          if (this.infoDetailsModel != null) {}
[line 336:              setResult(0, new Intent());]
[line 337:          {}]
```

There is 'new Intent()' found in file 'com/tradono/android/sell/activities/SellColorActivity.java':

```
[line 135:          {}]
[line 136:          Intent intent = new Intent();]
```

```
[line 137:      if (color != null && (this.colorID == null || color.getId()
!= this.colorID.longValue())) {}
```

```
[line 218:      if (this.infoDetailsModel != null) {}
[line 219:          setResult(0, new Intent());]
[line 220:      }]
[line 221:      if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey(EXTRAS_COLOR_ID)) {}
[line 222:          Intent intent = new Intent();]
[line 223:          intent.putExtra(EXTRAS_COLOR_ID, (Serializable) null);]
```

```
[line 232:      if (this.infoDetailsModel != null) {}
[line 233:          setResult(0, new Intent());]
[line 234:      }]
[line 235:      if (getIntent().getExtras() != null &&
getIntent().getExtras().containsKey(EXTRAS_COLOR_ID)) {}
[line 236:          Intent intent = new Intent();]
[line 237:          intent.putExtra(EXTRAS_COLOR_ID, (Serializable) null);]
```

```
[line 247:      if (i == 2201 && i2 == -1) {}
[line 248:          setResult(-1, new Intent());]
[line 249:          finish();]
```

There is 'new Intent()' found in file 'com/tradono/android/sell/activities/SellDescriptionActivity.java':

```
[line 104:      }]
[line 105:      setResult(-1, new Intent());]
[line 106:      finish();]
```

```
[line 119:      if (this.infoDetailsModel != null) {}
[line 120:          Intent intent = new Intent();]
[line 121:      this.infoDetailsModel.setDescription(this.descriptionInput.getText().toString())
;]
```

```
[line 130:      if (this.infoDetailsModel != null) {}
[line 131:          Intent intent = new Intent();]
[line 132:      this.infoDetailsModel.setDescription(this.descriptionInput.getText().toString())
;]
```

There is 'new Intent()' found in file 'com/tradono/android/sell/activities/SellConditionActivity.java':

```
[line 193:      }]
[line 194:      Intent intent = new Intent();]
```



```
[line 195:          intent.putExtra(EXTRAS_CONDITION_ID, condition.getId());]
```

```
[line 205:          if (this.infoDetailsModel != null) {}  
[line 206:              setResult(0, new Intent());]  
[line 207:          }]  
[line 208:          if (getIntent().getExtras() != null &&  
getIntent().getExtras().containsKey(EXTRAS_CONDITION_ID)) {}  
[line 209:              Intent intent = new Intent();]  
[line 210:              intent.putExtra(EXTRAS_CONDITION_ID, (Serializable)  
null);]
```

```
[line 219:          if (this.infoDetailsModel != null) {}  
[line 220:              setResult(0, new Intent());]  
[line 221:          }]  
[line 222:          if (getIntent().getExtras() != null &&  
getIntent().getExtras().containsKey(EXTRAS_CONDITION_ID)) {}  
[line 223:              Intent intent = new Intent();]  
[line 224:              intent.putExtra(EXTRAS_CONDITION_ID, (Serializable)  
null);]
```

```
[line 234:          if (i == 2201 && i2 == -1) {}  
[line 235:              setResult(-1, new Intent());]  
[line 236:              finish();]
```

There is 'new Intent()' found in file 'com/tradono/android/sell/size/SizeActivity.java':

```
[line 142:      public /* synthetic */ void lambda$onCreate$1(View view) {}  
[line 143:          Intent intent = new Intent();]  
[line 144:          intent.putExtra(EXTRAS_SIZES_ID, (Serializable)  
this.selectedSizeIds);]
```

```
[line 303:      } else {}  
[line 304:          Intent intent = new Intent();]  
[line 305:          intent.putExtra(EXTRAS_SIZE_ID, size.getId());]
```

```
[line 317:          if (this.infoDetailsModel != null) {}  
[line 318:              setResult(0, new Intent());]  
[line 319:          }]  
[line 320:          if (getIntent().getExtras() != null &&  
getIntent().getExtras().containsKey(EXTRAS_SIZE_ID)) {}  
[line 321:              Intent intent = new Intent();]  
[line 322:              intent.putExtra(EXTRAS_SIZE_ID, (Serializable) null);]
```

```
[line 331:          if (this.infoDetailsModel != null) {}  
[line 332:              setResult(0, new Intent());]
```

```
[line 333:      ]]  
[line 334:      if (getIntent().getExtras() != null &&  
getIntent().getExtras().containsKey(EXTRAS_SIZE_ID)) {}  
[line 335:          Intent intent = new Intent();]  
[line 336:          intent.putExtra(EXTRAS_SIZE_ID, (Serializable) null);]
```

```
[line 346:      if (i == 2201 && i2 == -1) {}  
[line 347:          setResult(-1, new Intent());]  
[line 348:          finish();]
```

There is '**new Intent()**' found in file '[com/tradono/android/inbox/conversation/ConversationActivity.java](#)':

```
[line 651:      String str;]  
[line 652:      Intent intent = new Intent();]  
[line 653:      intent.putExtra(CreateTradeActivity.TRADE_CLASSIFIED_ID,  
this.conversation.getClassified().getId());]
```

There is '**new Intent()**' found in file '[com/tradono/android/merge/MergeSuccessActivity.java](#)':

```
[line 24:      public void onClick(View view) {}  
[line 25:          Intent intent = new Intent();]  
[line 26:          intent.setClass(MergeSuccessActivity.this,  
MainActivity.class);]
```

There is '**new Intent()**' found in file '[com/tradono/android/merge/MergeFailureActivity.java](#)':

```
[line 95:      public void onClick(View view) {}  
[line 96:          Intent intent2 = new Intent();]  
[line 97:          intent2.setClass(MergeFailureActivity.this,  
MainActivity.class);]
```

There is '**new Intent()**' found in file '[com/tradono/android/trade/ReviewTradeActivity.java](#)':

```
[line 176:      if (response.isSuccessful()) {}  
[line 177:          ReviewTradeActivity.this.setResult(-1, new  
Intent());]  
[line 178:          ReviewTradeActivity.this.finish();]
```

There is '**new Intent()**' found in file '[com/tradono/android/trade/NemIdIntroActivity.java](#)':

```
[line 110:      } else {}  
[line 111:          setResult(0, new  
Intent().putExtra(WebViewActivity.NEM_ID_ERROR,  
intent.getStringExtra(WebViewActivity.NEM_ID_ERROR));]  
[line 112:      ]]
```

There is 'new Intent()' found in file 'com/tradono/android/trade/TradeClassifiedViewActivity.java':

```
[line 455:      PrefsUtils.addToBuyerCart(this.buyerId, this.classified);]
[line 456:      setResult(-1, new Intent().putExtra(CLASSIFIED_ID,
this.classified.getId()));]
[line 457:      finish();]
```

```
[line 465:      }]
[line 466:      setResult(1, new Intent().putExtra(CLASSIFIED_ID,
this.classified.getId()));]
[line 467:      finish();]
```

There is 'new Intent()' found in file 'com/tradono/android/trade/SelectPaymentMethodActivity.java':

```
[line 257:      public /* synthetic */ void
lambda$setPaymentInfo$1(CompoundButton compoundButton, boolean z) {}
[line 258:      Intent intent = new Intent();]
[line 259:      this.radioMobilePay.setOnCheckedChangeListener(null);]
```

```
[line 287:      public /* synthetic */ void
lambda$setPaymentInfo$2(CompoundButton compoundButton, boolean z) {}
[line 288:      Intent intent = new Intent();]
[line 289:      this.cardRadio.setOnCheckedChangeListener(null);]
```

```
[line 302:      public /* synthetic */ void
lambda$setPaymentInfo$3(CompoundButton compoundButton, boolean z) {}
[line 303:      Intent intent = new Intent();]
[line 304:      this.cardRadio.setOnCheckedChangeListener(null);]
```

```
[line 331:      setPaymentInfo();]
[line 332:      Intent intent2 = new Intent();]
[line 333:      intent2.putExtra(CheckoutViewModel.PAYMENT_TYPE, 1);]
```

There is 'new Intent()' found in file 'com/tradono/android/myprofile/MyItemsActivity.java':

```
[line 178:      public /* synthetic */ void lambda$onCreate$3(View view) {}
[line 179:      Intent intent = new Intent();]
[line 180:      intent.setAction("android.intent.action.SEND");]
```

There is 'new Intent()' found in file 'com/tradono/android/myprofile/AccountPayoutActivity.java':

```
[line 222:      if (response.isSuccessful()) {}
[line 223:
```

```
AccountPayoutActivity.this.setResult(-1, new Intent());]
[line 224: AccountPayoutActivity.this.finish();]
```

There is 'new Intent()' found in file 'com/tradono/android/myprofile/BoostShopSelectItemsActivity.java':

```
[line 36: public void onClick(View view) {}
[line 37: Intent intent = new Intent();]
[line 38: long[] jArr = new
long[BoostShopSelectItemsActivity.this.selectedClassifieds.size()];]
```

There is 'new Intent()' found in file 'com/tradono/android/component/TradeStatusLine.java':

```
[line 540: public void
startBuyerTradeAcceptOrSellerOnBoarding(SellerTradePayoutAndUserInfo
sellerTradePayoutAndUserInfo, Trade trade) {}
[line 541: Intent intent = new Intent();]
[line 542: intent.putExtra(BuyerRequestActivity.TRADE_ID,
trade.getId());]
```

There is 'new Intent()' found in file 'com/tradono/android/component/camera/CameraFragment.java':

```
[line 80: public void onClick(View view2) {}
[line 81: Intent intent = new Intent();]
[line 82: intent.setType("image/*");]
```

There is 'new Intent()' found in file 'com/tradono/android/utils/Utils.java':

```
[line 508: public static void simpleUrlShare(Context context, String str) {}
[line 509: Intent intent = new Intent();]
[line 510: intent.setAction("android.intent.action.SEND");]
```

```
[line 529: this.mContext = (Context)
Preconditions.checkNotNull(activity);]
[line 530: Intent action = new
Intent().setAction("android.intent.action.SEND");]
[line 531: this.mIntent = action;]
```

There is 'new Intent()' found in file 'com/tradono/android/utils/LinkUtils.java':

```
[line 53: char c2;]
[line 54: Intent intent2 = new Intent();]
[line 55: if (list == null || list.size() <= 0) {}]
```

There is 'new Intent()' found in file 'com/tradono/android/adapters/PicturesPreviewAdapter.java':

```
[line 99:      public /* synthetic */ void lambda$instantiateItem$0(int i,
PreviewImageView previewImageView) {}
[line 100:      Intent intent = new Intent();]
[line 101:      intent.putExtra("EXTRA_IMAGE_POSITION", i);]
```

There is '**new Intent()**' found in file '[com/tradono/android/activities/FullscreenPicturesPreviewActivity.java](#)':

```
[line 88:      private void closePreview() {}
[line 89:      Intent intent = new Intent();]
[line 90:      intent.putExtra("EXTRA_IMAGE_POSITION",
this.picturesViewPager.getCurrentItem());]
```

There is '**new Intent()**' found in file '[com/tradono/android/activities/MainActivity.java](#)':

```
[line 786:      public void onOpenFileChooserEvent(OpenFileChooserEvent
openFileChooserEvent) {}
[line 787:      Intent intent = new Intent();]
[line 788:      intent.setType("image/*");]
```

There is '**new Intent()**' found in file '[com/tradono/android/activities/WebViewActivity.java](#)':

```
[line 293:                                     if
(uri.getQueryParameter("msg") != null) {}
[line 294:
WebViewActivity.this.setResult(0, new
Intent().putExtra(WebviewActivity.NEM_ID_ERROR, uri.getQueryParameter("msg")));]
[line 295:                                     } else {}]
```

```
[line 339:                                     if
(uri.getQueryParameter("msg") != null) {}
[line 340:
WebViewActivity.this.setResult(0, new
Intent().putExtra(WebviewActivity.NEM_ID_ERROR, uri.getQueryParameter("msg")));]
[line 341:                                     } else {}]
```

```
[line 652:                                     } else if
(body.getCallbackError() != null) {}
[line 653:                                     new
Intent().putExtra(WebviewActivity.STRIPE_SOURCE_ERROR,
body.getCallbackError().getMessage());]
[line 654:
WebViewActivity.this.setResult(3);]
```

```
[line 690:                                     } else if
(body.getCallbackError() != null) {}]
```

```
[line 691:                                     new
Intent().putExtra(WebViewActivity.STRIPE_SOURCE_ERROR,
body.getCallbackError().getMessage());]
[line 692:
WebViewActivity.this.setResult(3);]
```

```
[line 728:                                     } else if
(body.getCallbackError() != null) {}]
[line 729:                                     new
Intent().putExtra(WebViewActivity.STRIPE_SOURCE_ERROR,
body.getCallbackError().getMessage());]
[line 730:
WebViewActivity.this.setResult(3);]
```

There is 'new Intent()' found in file 'com/tradono/android/report/ReportViewExplanationActivity.java':

```
[line 234:      Intrinsics.checkNotNullParameter(this$0, "this$0");]
[line 235:      Intent intent = new Intent();]
[line 236:      intent.putExtra(EXTRAS_REPORT_TEXT,
this$0.getBinding().explanationEditText.getText().toString());]
```

There is 'new Intent()' found in file 'com/tradono/android/filter/SearchBrandsAdapter.java':

```
[line 79:      public /* synthetic */ void lambda$onBindViewHolder$0(int i, View
view) {}]
[line 80:      Intent intent = new Intent();]
[line 81:      intent.putExtra(SearchBrandsActivity.EXTRA_SELECTED_BRAND,
this.brands.get(i));]
```

```
[line 92:      }]
[line 93:      Intent intent = new Intent();]
[line 94:      AppCompatActivity appCompatActivity = this.activity;]
```

There is 'new Intent()' found in file 'com/tradono/android/filter/SearchColorActivity.java':

```
[line 87:      public /* synthetic */ void lambda$onCreate$1(View view) {}]
[line 88:      setResult(-1, new Intent());]
[line 89:      finish();]
```

```
[line 189:      }]
[line 190:      setResult(0, new Intent());]
[line 191:      finish();]
```

```
[line 196:      public void onBackPressed() {}]
[line 197:      setResult(0, new Intent());]
```



```
[line 198:      super.onBackPressed();]
```

There is '**new Intent()**' found in file '[com/tradono/android/filter/SortByActivity.java](#)':

```
[line 139:      public /* synthetic */ void lambda$onCreate$0(RadioGroup
radioGroup, int i) {}
[line 140:          Intent intent = new Intent();]
[line 141:          switch (i) {}]
```

```
[line 163:      }]
[line 164:      setResult(0, new Intent());]
[line 165:      finish();]
```

```
[line 170:      public void onBackPressed() {}
[line 171:          setResult(0, new Intent());]
[line 172:          super.onBackPressed();]
```

There is '**new Intent()**' found in file '[com/android/billingclient/api/ProxyBillingActivity.java](#)':

```
[line 164:          this.sendCancelledBroadcastIfFinished =
true;]
[line 165:      startIntentSenderForResult(pendingIntent.getIntentSender(), i, new Intent(), 0,
0, 0);]
[line 166:          }]
[line 167:          this.sendCancelledBroadcastIfFinished = true;]
[line 168:      startIntentSenderForResult(pendingIntent.getIntentSender(), i, new Intent(), 0,
0, 0);]
[line 169:          } catch (IntentSender.SendIntentException e) {}]
```

```
[line 201:          this.sendCancelledBroadcastIfFinished = true;]
[line 202:      startIntentSenderForResult(pendingIntent.getIntentSender(), i, new Intent(), 0,
0, 0);]
[line 203:          } else {}]
```

```
[line 207:          this.sendCancelledBroadcastIfFinished = true;]
[line 208:      startIntentSenderForResult(pendingIntent.getIntentSender(), i, new Intent(), 0,
0, 0);]
[line 209:          }]
```

There is '**new Intent()**' found in file '[com/stripe/android/payments/StripeBrowserLauncherViewModel.java](#)':

```
[line 67:      Uri url = Uri.parse(args.getUrl());]
[line 68:      Intent intent = new Intent();]
[line 69:      String clientSecret = args.getClientSecret();]
```

There is '**new Intent()**' found in file '[com/stripe/android/stripe3ds2/views/ChallengeActivity.java](#)':

```
[line 279:      } else {}]
[line 280:      LocalBroadcastManager.getInstance(this).sendBroadcast(new
Intent()).setAction(SdkChallengeInterface.UL_HANDLE_CHALLENGE_ACTION));]
[line 281:      ]]
```

There is '**new Intent()**' found in file '[com/stripe/android/googlepaysheet/StripeGooglePayActivity.java](#)':

```
[line 77:      overridePendingTransition(0, 0);]
[line 78:      setResult(-1, new
Intent()).putExtras(GooglePayLauncherResult.Canceled.INSTANCE.toBundle());]
[line 79:      StripeGooglePayContract.Args.Companion companion =
StripeGooglePayContract.Args.Companion;]
```

```
[line 201:      public final void finishWithResult(GooglePayLauncherResult
googlePayLauncherResult) {}]
[line 202:      setResult(-1, new
Intent()).putExtras(googlePayLauncherResult.toBundle());]
[line 203:      finish();]
```

There is '**new Intent()**' found in file '[com/stripe/android/paymentsheet/PaymentOptionsActivity.java](#)':

```
[line 306:      Intrinsic.checkNotNullParameter(result, "result");]
[line 307:      setResult(result.getResultCode(), new
Intent()).putExtras(result.toBundle());]
[line 308:      ]]
```

There is '**new Intent()**' found in file '[com/stripe/android/paymentsheet/PaymentSheetActivity.java](#)':

```
[line 582:      Intrinsic.checkNotNullParameter(result, "result");]
[line 583:      setResult(-1, new Intent().putExtras(new
PaymentSheetContract.Result(result).toBundle()));]
[line 584:      ]]
```

There is '**new Intent()**' found in file '[com/stripe/android/view/PaymentMethodsActivity.java](#)':

```
[line 276:      public final void finishWithGooglePay() {}]
[line 277:      setResult(-1, new Intent().putExtras(new
```



```
PaymentMethodsActivityStarter.Result(null, true, 1, null).toBundle());]
[line 278:      finish();]
```

```
[line 289:      private final void finishWithResult(PaymentMethod paymentMethod,
int i) {}
[line 290:      Intent intent = new Intent();]
[line 291:      intent.putExtras(new
PaymentMethodsActivityStarter.Result(paymentMethod,
getArgs().getUseGooglePay$payments_core_release() && paymentMethod ==
null).toBundle());]
```

There is 'new Intent()' found in file 'com/stripe/android/view/AddPaymentMethodActivity.java':

```
[line 127:      configureView(getArgs());]
[line 128:      setResult(-1, new
Intent().putExtras(AddPaymentMethodActivityStarter.Result.Canceled.INSTANCE.toBu
ndle()));]
[line 129:      }]
```

```
[line 274:      setProgressBarVisible(false);]
[line 275:      setResult(-1, new Intent().putExtras(result.toBundle()));]
[line 276:      finish();]
```

There is 'new Intent()' found in file 'com/stripe/android/view/PaymentRelayActivity.java':

```
[line 15:      super.onCreate(bundle);]
[line 16:      LocalBroadcastManager.getInstance(this).sendBroadcast(new
Intent().setAction(SdkChallengeInterface.UL_HANDLE_CHALLENGE_ACTION));]
[line 17:      setResult(-1, new
Intent().putExtras(PaymentFlowResult.Unvalidated.Companion.fromIntent$payments_c
ore_release(getIntent()).toBundle()));]
[line 18:      }]
```

There is 'new Intent()' found in file 'com/stripe/android/view/PaymentAuthWebViewActivityViewModel.java':

```
[line 142:      public final /* synthetic */ Intent
getCancellationResult$payments_core_release() {}
[line 143:      Intent putExtras = new
Intent().putExtras(PaymentFlowResult.Unvalidated.copy$default(getPaymentResult$p
ayments_core_release(), null, this.args.getShouldCancelIntentOnUserNavigation()
? 3 : 1, null, this.args.getShouldCancelSource(), null, null, null, 117,
null).toBundle());]
[line 144:      Intrinsic.checkNotNullExpressionValue(putExtras,
"Intent().putExtras(\n      ....toBundle()\n      )");]
```

There is 'new Intent()' found in file 'com/stripe/android/view/PaymentFlowActivity.java':

```
[line 282:    private final void finishWithData(PaymentSessionData
paymentSessionData) {}
[line 283:        setResult(-1, new
Intent()).putExtra(PaymentSession.EXTRA_PAYMENT_SESSION_DATA,
paymentSessionData));]
[line 284:        finish();]
```

There is 'new Intent()' found in file 'com/stripe/android/view/PaymentAuthWebViewActivity.java':

```
[line 79:        getLogger().debug("PaymentAuthWebViewActivity#onCreate()");]
[line 80:        LocalBroadcastManager.getInstance(this).sendBroadcast(new
Intent()).setAction(SdkChallengeInterface.UL_HANDLE_CHALLENGE_ACTION));]
[line 81:        setContentView(getViewBinding().getRoot());]
```

```
[line 194:    private final Intent
createResultIntent(PaymentFlowResult.Unvalidated unvalidated) {}
[line 195:        Intent putExtras = new
Intent()).putExtras(unvalidated.toBundle());]
[line 196:        Intrinsics.checkNotNullExpressionValue(putExtras,
"Intent().putExtras(paymentFlowResult.toBundle())");]
```

There is 'new Intent()' found in file 'com/stripe/android/view/Stripe3ds2CompletionActivity.java':

```
[line 17:        PaymentFlowResult.Unvalidated parsePaymentFlowResult = new
Stripe3ds2CompletionContract().parsePaymentFlowResult(getIntent());]
[line 18:        LocalBroadcastManager.getInstance(this).sendBroadcast(new
Intent()).setAction(SdkChallengeInterface.UL_HANDLE_CHALLENGE_ACTION));]
[line 19:        setResult(-1, new
Intent()).putExtras(parsePaymentFlowResult.toBundle());]
[line 20:        finish();]
```

There is 'new Intent()' found in file 'com/clevertap/android/sdk/Utils.java':

```
[line 696:    public static void
navigateToAndroidSettingsForNotifications(Context context) {}
[line 697:        Intent intent = new Intent();]
[line 698:        if (Build.VERSION.SDK_INT >= 26) {}]
```

There is 'new Intent()' found in file 'com/clevertap/android/sdk/Utils/PackageUtils.java':

```
[line 53:    }]
[line 54:    return isIntentResolved(context, new
Intent("miui.intent.action.OP_AUTO_START").addCategory("android.intent.category.
DEFAULT")) || isIntentResolved(context, new Intent().setComponent(new
ComponentName("com.miui.securitycenter",
```

```
"com.miui.permcenter.autostart.AutoStartManagementActivity")) ||
isIntentResolved(context, new
Intent("miui.intent.action.POWER_HIDE_MODE_APP_LIST").addCategory("android.inten
t.category.DEFAULT")) || isIntentResolved(context, new Intent().setComponent(new
ComponentName("com.miui.securitycenter",
"com.miui.powercenter.PowerSettings")));]
[line 55:    }]
```

Reference:

- <https://developer.android.com/guide/components/intents-filters.html>
- <https://developer.android.com/training/articles/security-tips.html>

USAGE OF INTENT FILTER [SAST] [M1] [CWE-927]

WARNING

Description:

The mobile application uses an intent filter.

Intent filters should not be used for security purposes because they place no restrictions on explicit intents sent to the component, and can allow other applications on the same device to directly interact with them.

Intent filters are defined in the Android Manifest file, they let developers choose which type of intents their application components are supposed to receive and handle.

Example of secure code:

```
// When you use intent-filter, you have to perform input validation in your
code.
```

Example of insecure code:

```
<intent-filter>
    <action android:name="android.intent.action.VIEW" />
    <action android:name="android.intent.action.EDIT" />
    <action android:name="android.intent.action.PICK" />
    <category android:name="android.intent.category.DEFAULT" />
    <data mimeType="vnd.android.cursor.dir/vnd.google.note" />
/>
</intent-filter>
```

There is '**<intent-filter>**' found in file 'android/AndroidManifest.xml':

```
[line 47:    <receiver android:enabled="true" android:exported="false"
android:name="com.leanplum.LeanplumPushReceiver">]
[line 48:    <intent-filter>]
[line 49:    <action
android:name="com.leanplum.LeanplumPushFirebaseMessagingService"/>]
```

```
[line 53:      <service android:exported="false"
android:name="com.tradono.android.notifications.PushListenerService">]
[line 54:      <intent-filter>]
[line 55:      <action
android:name="com.google.firebase.MESSAGING_EVENT"/>]
```

```
[line 76:      </intent-filter>]
[line 77:      <intent-filter>]
[line 78:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 84:      <activity android:exported="true"
android:launchMode="singleTask"
android:name="com.tradono.android.ui.login.root.RootActivity"
android:screenOrientation="userPortrait" android:theme="@style/SplashTheme">]
[line 85:      <intent-filter>]
[line 86:      <action android:name="android.intent.action.MAIN"/>]
```

```
[line 88:      </intent-filter>]
[line 89:      <intent-filter>]
[line 90:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 95:      </intent-filter>]
[line 96:      <intent-filter>]
[line 97:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 101:     </intent-filter>]
[line 102:     <intent-filter>]
[line 103:     <action android:name="android.intent.action.VIEW"/>]
```

```
[line 107:     </intent-filter>]
[line 108:     <intent-filter>]
[line 109:     <action android:name="android.intent.action.VIEW"/>]
```

```
[line 113:     </intent-filter>]
[line 114:     <intent-filter>]
[line 115:     <action android:name="android.intent.action.VIEW"/>]
```

```
[line 119:     </intent-filter>]
[line 120:     <intent-filter>]
[line 121:     <action android:name="android.intent.action.VIEW"/>]
```

```
[line 125:     </intent-filter>]
[line 126:     <intent-filter>]
```



```
[line 127:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 131:          </intent-filter>]  
[line 132:          <intent-filter>]  
[line 133:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 137:          </intent-filter>]  
[line 138:          <intent-filter>]  
[line 139:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 143:          </intent-filter>]  
[line 144:          <intent-filter>]  
[line 145:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 149:          </intent-filter>]  
[line 150:          <intent-filter>]  
[line 151:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 155:          </intent-filter>]  
[line 156:          <intent-filter>]  
[line 157:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 161:          </intent-filter>]  
[line 162:          <intent-filter>]  
[line 163:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 167:          </intent-filter>]  
[line 168:          <intent-filter>]  
[line 169:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 173:          </intent-filter>]  
[line 174:          <intent-filter>]  
[line 175:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 179:          </intent-filter>]  
[line 180:          <intent-filter>]  
[line 181:          <action android:name="android.intent.action.VIEW"/>]
```

```
[line 185:          </intent-filter>]  
[line 186:          <intent-filter>]  
[line 187:          <action android:name="android.intent.action.VIEW"/>]
```



```
[line 191:      </intent-filter>]
[line 192:      <intent-filter>]
[line 193:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 197:      </intent-filter>]
[line 198:      <intent-filter>]
[line 199:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 266:      <receiver android:exported="true"
android:name="com.tradono.android.utils.tracker.InstallReferrerReceiver">]
[line 267:      <intent-filter>]
[line 268:      <action
android:name="com.android.vending.INSTALL_REFERRER"/>]
```

```
[line 341:      <activity android:exported="true"
android:launchMode="singleTop"
android:name="com.stripe.android.payments.StripeBrowserLauncherActivity"
android:theme="@style/StripeTransparentTheme">]
[line 342:      <intent-filter>]
[line 343:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 371:      <service android:enabled="true" android:exported="false"
android:name="com.leanplum.LeanplumPushFirebaseMessagingService">]
[line 372:      <intent-filter>]
[line 373:      <action
android:name="com.google.firebase.MESSAGING_EVENT"/>]
```

```
[line 381:      <service android:exported="false"
android:name="com.clevertap.android.sdk.pushnotification.amp.CTBackgroundIntentS
ervice" android:permission="android.permission.BIND_JOB_SERVICE">]
[line 382:      <intent-filter>]
[line 383:      <action android:name="com.clevertap.BG_EVENT"/>]
```

```
[line 390:      <activity android:exported="true"
android:name="com.facebook.CustomTabActivity">]
[line 391:      <intent-filter>]
[line 392:      <action android:name="android.intent.action.VIEW"/>]
```

```
[line 398:      <receiver android:exported="true"
android:name="com.google.firebase.iid.FirebaseInstanceIdReceiver"
android:permission="com.google.android.c2dm.permission.SEND">]
[line 399:      <intent-filter>]
[line 400:      <action
android:name="com.google.android.c2dm.intent.RECEIVE"/>]
```

```
[line 431:      <receiver android:exported="false"
android:name="com.facebook.CurrentAccessTokenExpirationBroadcastReceiver">]
[line 432:      <intent-filter>]
[line 433:      <action
android:name="com.facebook.sdk.ACTION_CURRENT_ACCESS_TOKEN_CHANGED"/>]
```

```
[line 436:      <receiver android:exported="false"
android:name="com.facebook.AuthenticationTokenManager$CurrentAuthenticationToken
ChangedBroadcastReceiver">]
[line 437:      <intent-filter>]
[line 438:      <action
android:name="com.facebook.sdk.ACTION_CURRENT_AUTHENTICATION_TOKEN_CHANGED"/>]
```

```
[line 451:      <receiver android:directBootAware="false"
android:enabled="false" android:exported="false"
android:name="androidx.work.impl.background.systemalarm.ConstraintProxy$BatteryC
hargingProxy">]
[line 452:      <intent-filter>]
[line 453:      <action
android:name="android.intent.action.ACTION_POWER_CONNECTED"/>]
```

```
[line 457:      <receiver android:directBootAware="false"
android:enabled="false" android:exported="false"
android:name="androidx.work.impl.background.systemalarm.ConstraintProxy$BatteryN
otLowProxy">]
[line 458:      <intent-filter>]
[line 459:      <action
android:name="android.intent.action.BATTERY_OKAY"/>]
```

```
[line 463:      <receiver android:directBootAware="false"
android:enabled="false" android:exported="false"
android:name="androidx.work.impl.background.systemalarm.ConstraintProxy$StorageN
otLowProxy">]
[line 464:      <intent-filter>]
[line 465:      <action
android:name="android.intent.action.DEVICE_STORAGE_LOW"/>]
```

```
[line 469:      <receiver android:directBootAware="false"
android:enabled="false" android:exported="false"
android:name="androidx.work.impl.background.systemalarm.ConstraintProxy$NetworkS
tateProxy">]
[line 470:      <intent-filter>]
[line 471:      <action
android:name="android.net.conn.CONNECTIVITY_CHANGE"/>]
```

```
[line 474:      <receiver android:directBootAware="false"
android:enabled="false" android:exported="false"
android:name="androidx.work.impl.background.systemalarm.RescheduleReceiver">]
[line 475:      <intent-filter>]
[line 476:      <action
android:name="android.intent.action.BOOT_COMPLETED"/>]
```

```
[line 481:      <receiver android:directBootAware="false"
android:enabled="@bool/enable_system_alarm_service_default"
android:exported="false"
android:name="androidx.work.impl.background.systemalarm.ConstraintProxyUpdateReceiver">]
[line 482:      <intent-filter>]
[line 483:      <action
android:name="androidx.work.impl.background.systemalarm.UpdateProxies"/>]
```

```
[line 486:      <receiver android:directBootAware="false"
android:enabled="true" android:exported="true"
android:name="androidx.work.impl.diagnostics.DiagnosticsReceiver"
android:permission="android.permission.DUMP">]
[line 487:      <intent-filter>]
[line 488:      <action
android:name="androidx.work.diagnostics.REQUEST_DIAGNOSTICS"/>]
```

Reference:

- <https://developer.android.com/guide/components/intents-filters.html>
- <https://developer.android.com/training/articles/security-tips.html>

ACTIVITY MISSING SECURE FLAG [SAST]

WARNING

There is '**setContentView**(' found in file 'com/canhub/cropper/CropImageActivity.java':

```
[line 168:      }]
[line 169:      setContentView(inflate.getRoot());]
[line 170:      CropImageActivityBinding cropImageActivityBinding =
this.binding;]
```

There is '**setContentView**(' found in file 'com/guardsquare/dexguard/onOptionsItemSelected.java':

```
[line 82: ]
[line 83:     private void setContentView() {}
[line 84:         long[] jArr = this.openContextMenu;]
```

```
[line 116:         if (i3 >= this.unregisterForContextMenu) {}
[line 117:             setContentView();]
```



```
[line 118:                                int read2 = ((FilterInputStream)
this).in.read();]
```

There is '**setContentView**(' found in file '[com/guardsquare/dexguard/unregisterForContextMenu.java](#)':

```
[line 16: ]
[line 17:     public static int setContentView(int i) {}
[line 18:         int[][] iArr =
registerForContextMenu.onOptionsItemSelected.registerForContextMenu;]
```

There is '**setContentView**(' found in file '[com/leanplum/LeanplumActivityHelper.java](#)':

```
[line 179: ]
[line 180:     public void setContentView(int i) {}
[line 181:         if (this.inflater == null) {}
```

```
[line 183:     }]
[line 184:     this.activity.setContentView(this.inflater.inflate(i));]
[line 185: }
```

There is '**setContentView**(' found in file '[com/leanplum/messagetemplates/controllers/BaseController.java](#)':

```
[line 46:     RelativeLayout relativeLayout = this.contentView;]
[line 47:     setContentView(relativeLayout,
relativeLayout.getLayoutParams());]
[line 48:     this.contentView.setAnimation(ViewUtils.createFadeInAnimation(350L));]
```

There is '**setContentView**(' found in file '[com/tradono/android/club/DurationActivity.java](#)':

```
[line 38:     super.onCreate(bundle);]
[line 39:     setContentView(R.layout.activity_duration);]
[line 40:     this.subscriptionTrigger =
getIntent().getStringExtra(ClubMembershipPopupViewModel.EXTRA_CLUB_TRIGGER);]
```

There is '**setContentView**(' found in file '[com/tradono/android/club/ClubRegistrationActivity.java](#)':

```
[line 90:     super.onCreate(bundle);]
[line 91:     setContentView(R.layout.club_registration);]
[line 92:     this.subscriptionType =
getIntent().getStringExtra(SUBSCRIPTION_TYPE);]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/seller/nemid/NemIdVerificationActivity.java](#)':

```
[line 79:      ]}
[line 80:      setContentView(inflate.getRoot());]
[line 81:      ActivitySellerNemidVerificationBinding
activitySellerNemidVerificationBinding2 = this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/shop/ShopActivity.java`':

```
[line 167:      ]}
[line 168:      setContentView(inflate.getRoot());]
[line 169:      ActivityShopBinding activityShopBinding2 = this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/shop/search/ShopSearchActivity.java`':

```
[line 62:      ]}
[line 63:      setContentView(inflate.getRoot());]
[line 64:      ActivityShopSearchBinding activityShopSearchBinding =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/shop/edit/ShopEditActivity.java`':

```
[line 134:      ]}
[line 135:      setContentView(inflate.getRoot());]
[line 136:      ActivityShopEditBinding activityShopEditBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/promotions/SellerPromotionsActivity.java`':

```
[line 38:      ]}
[line 39:      setContentView(inflate.getRoot());]
[line 40:      ActivitySellerPromotionsBinding
activitySellerPromotionsBinding = this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/payouts/PayoutsActivity.java`':

```
[line 119:      getBinding().setLifecycleOwner(this);]
[line 120:      setContentView(getBinding().getRoot());]
[line 121:      final Toolbar toolbar = (Toolbar)
findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/seller/payouts/failed/PayoutFailedActivity.java`':

```
[line 86:      ]}
[line 87:      setContentView(activityPayoutFailedBinding2.getRoot());]
```

```
[line 88:      ActivityPayoutFailedBinding activityPayoutFailedBinding3 =
this.binding;]
```

There is '**setContentView**(' found in file

'com/tradono/android/ui/club/conversionpoint/ClubConversionPointActivity.java':

```
[line 91:      setBinding(inflate);]
[line 92:      setContentView(getBinding().getRoot());]
[line 93:      Drawable drawable =
ResourcesCompat.getDrawable(getResources(), R.drawable.back_black_redesign,
null);]
```

There is '**setContentView**(' found in file 'com/tradono/android/ui/club/conversion/ClubConversionActivity.java':

```
[line 92:      setBinding(inflate);]
[line 93:      setContentView(getBinding().getRoot());]
[line 94:      Drawable drawable =
ResourcesCompat.getDrawable(getResources(), R.drawable.back_black_redesign,
null);]
```

There is '**setContentView**(' found in file

'com/tradono/android/ui/settings/club/overview/ClubOverviewActivity.java':

```
[line 107:     super.onCreate(bundle);]
[line 108:     setContentView(R.layout.activity_club_overview);]
[line 109:     View findViewById = findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file 'com/tradono/android/ui/settings/address/AddressPickupActivity.java':

```
[line 68:     }]
[line 69:     setContentView(inflate.getRoot());]
[line 70:     ActivityPickupAddressBinding activityPickupAddressBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file 'com/tradono/android/ui/sell/shipment/SellShipmentPickupActivity.java':

```
[line 117:     super.onCreate(bundle);]
[line 118:     ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_sell_shipment_pickup);]
[line 119:     Intrinsics.checkNotNullExpressionValue(contentView,
"setContentView(this, R.l...ity_sell_shipment_pickup)");]
```

```
[line 118:     ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_sell_shipment_pickup);]
[line 119:     Intrinsics.checkNotNullExpressionValue(contentView,
```

```
"setContentView(this, R.l...ity_sell_shipment_pickup");]
[line 120:      ActivitySellShipmentPickupBinding
activitySellShipmentPickupBinding = (ActivitySellShipmentPickupBinding)
contentView;]
```

```
[line 138:      }]
[line 139:      setContentView(activitySellShipmentPickupBinding4.getRoot());]
[line 140:      ActivitySellShipmentPickupBinding
activitySellShipmentPickupBinding5 = this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/seller/OnboardSellerDoneActivity.java](#)':

```
[line 27:      }]
[line 28:      setContentView(inflate.getRoot());]
[line 29:      User userMe = PrefsUtils.getUserMe();]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/seller/tracking/SellerShipmentTrackingActivity.java](#)':

```
[line 81:      }]
[line 82:      setContentView(inflate.getRoot());]
[line 83:      ActivitySellerShipmentTrackingBinding
activitySellerShipmentTrackingBinding2 = this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/cancel/TradeCancelActivity.java](#)':

```
[line 50:      }]
[line 51:      setContentView(inflate.getRoot());]
[line 52:      ActivityTradeCancelBinding activityTradeCancelBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/addmore/BuyerAddMoreActivity.java](#)':

```
[line 131:      }]
[line 132:      setContentView(inflate.getRoot());]
[line 133:      getViewModel().setSelectedInstallment(null);]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/itemview/ItemViewActivity.java](#)':

```
[line 94:      }]
[line 95:      setContentView(inflate.getRoot());]
[line 96:      ActivityItemViewBinding activityItemViewBinding2 =
this.bindings;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/checkout/CheckoutActivity.java](#)':

```
[line 241:      super.onCreate(bundle);]
[line 242:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_checkout);]
[line 243:      Intrinsic.checkNotNullExpressionValue(contentView,
"setContentView(this, R.layout.activity_checkout)");]
```

```
[line 242:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_checkout);]
[line 243:      Intrinsic.checkNotNullExpressionValue(contentView,
"setContentView(this, R.layout.activity_checkout)");]
[line 244:      setBinding((ActivityCheckoutBinding) contentView);]
```

```
[line 246:      getBinding().setViewModel(getViewModel());]
[line 247:      setContentView(getBinding().getRoot());]
[line 248:      getBinding().toolbar.setNavigationOnClickListener(new
View.OnClickListener() { // from class:
com.tradono.android.ui.trade.checkout.CheckoutActivity$$ExternalSyntheticLambda1
2}]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/trade/overview/TradesActivity.java](#)':

```
[line 68:      }]
[line 69:      setContentView(inflate.getRoot());]
[line 70:      TradesActivityBinding tradesActivityBinding2 = this.bindings;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/shop/customize/ShopCustomizeActivity.java](#)':

```
[line 154:      }]
[line 155:      setContentView(inflate.getRoot());]
[line 156:      ActivityCustomizeShopBinding activityCustomizeShopBinding =
this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/boosters/BoosterViewActivity.java](#)':

```
[line 53:      }]
[line 54:      setContentView(inflate.getRoot());]
[line 55:      ActivityBoosterBinding activityBoosterBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/item/condition/ConditionDescriptionActivity.java](#)':

```
[line 45:      super.onCreate(bundle);]
[line 46:      setContentView(R.layout.activity_condition_description);]
[line 47:      View findViewById = findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/feed/collection/CollectionActivity.java](#)':

```
[line 52:      }]
[line 53:      setContentView(inflate.getRoot());]
[line 54:      ActivityCollectionBinding activityCollectionBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/report/ReportActivity.java](#)':

```
[line 133:      setBinding(inflate);]
[line 134:      setContentView(getBinding().getRoot());]
[line 135:      getBinding().toolbar.setNavigationOnClickListener(new
View.OnClickListener() { // from class:
com.tradono.android.ui.report.ReportActivity$$ExternalSyntheticLambda1]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/report/solve/DisputeSolveActivity.java](#)':

```
[line 91:      super.onCreate(bundle);]
[line 92:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_dispute_solve);]
[line 93:      Intrinsics.checkNotNullExpressionValue(contentView,
"setContentView(this, R.l...t.activity_dispute_solve)");]
```

```
[line 92:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_dispute_solve);]
[line 93:      Intrinsics.checkNotNullExpressionValue(contentView,
"setContentView(this, R.l...t.activity_dispute_solve)");]
[line 94:      setBinding((ActivityDisputeSolveBinding) contentView);]
```

```
[line 96:      getBinding().setViewModel(getViewModel());]
[line 97:      setContentView(getBinding().getRoot());]
[line 98:      setSupportActionBar(getBinding().toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/report/confirm/TradeReportedActivity.java](#)':

```
[line 33:      setBinding(inflate);]
[line 34:      setContentView(getBinding().getRoot());]
[line 35:      getBinding().toolbar.setNavigationOnClickListener(new
View.OnClickListener() { // from class:
com.tradono.android.ui.report.confirm.TradeReportedActivity$$ExternalSyntheticLa
mbda0}]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/report/dispute/DisputeActivity.java`':

```
[line 114:      super.onCreate(bundle);]
[line 115:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_dispute);]
[line 116:      Intrinsic.checkNotNullExpressionValue(contentView,
"setContentView(this, R.layout.activity_dispute)");]
```

```
[line 115:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_dispute);]
[line 116:      Intrinsic.checkNotNullExpressionValue(contentView,
"setContentView(this, R.layout.activity_dispute)");]
[line 117:      ActivityDisputeBinding activityDisputeBinding =
(ActivityDisputeBinding) contentView;]
```

```
[line 135:      }]
[line 136:      setContentView(activityDisputeBinding4.getRoot());]
[line 137:      ActivityDisputeBinding activityDisputeBinding5 =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/filter/savedfilter/SavedFiltersActivity.java`':

```
[line 34:      }]
[line 35:      setContentView(inflate.getRoot());]
[line 36:      ActivitySavedFiltersBinding activitySavedFiltersBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/filter/location/FilterLocationActivity.java`':

```
[line 87:      }]
[line 88:      setContentView(inflate.getRoot());]
[line 89:      ActivityFilterLocationBinding activityFilterLocationBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/filter/location/search/LocationSearchActivity.java`':

```
[line 58:      }]
[line 59:      setContentView(inflate.getRoot());]
[line 60:      ActivityLocationSearchBinding activityLocationSearchBinding2 =
this.binding;]
```

There is '**setContentView**(' found in file '`com/tradono/android/ui/filter/feed/SuggestedSearchActivity.java`':

```
[line 62:      ]}
[line 63:      setContentView(inflate.getRoot());]
[line 64:      ActivitySuggestedSearchBinding activitySuggestedSearchBinding2
= this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/filter/main/FilterActivity.java](#)':

```
[line 156:      ]}
[line 157:      setContentView(inflate.getRoot());]
[line 158:      FilterActivityBinding filterActivityBinding = this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/buy/getit/BuySelectShipmentActivity.java](#)':

```
[line 132:      ]}
[line 133:      setContentView(inflate.getRoot());]
[line 134:      ActivityBuySelectShipmentBinding
activityBuySelectShipmentBinding2 = this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/buy/pickupwhen/BuyPickupWhenActivity.java](#)':

```
[line 79:      ]}
[line 80:      setContentView(inflate.getRoot());]
[line 81:      ActivityTradePickupWhenBinding activityTradePickupWhenBinding2
= this.binding;]
```

There is '**setContentView**(' found in file '[com/tradono/android/ui/login/onboarding/choose/OnBoardingChooseActivity.java](#)':

```
[line 34:      super.onCreate(bundle);]
[line 35:      setContentView(R.layout.activity_onboarding_choose);]
[line 36:      View findViewById = findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/settings/BankForTradeActivity.java](#)':

```
[line 104:      super.onCreate(bundle);]
[line 105:      setContentView(R.layout.activity_bank_for_trade);]
[line 106:      if (getIntent().getExtras() != null) {}]
```

There is '**setContentView**(' found in file '[com/tradono/android/settings/NotificationSettingsActivity.java](#)':

```
[line 65:      super.onCreate(bundle);]
[line 66:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_notification_settings);]
```




```
[line 67:      Intrinsics.checkNotNullExpressionValue(contentView,
"setContentView(this, R.l...ty_notification_settings)");]
```

```
[line 66:      ViewDataBinding contentView =
DataBindingUtil.setContentView(this, R.layout.activity_notification_settings);]
[line 67:      Intrinsics.checkNotNullExpressionValue(contentView,
"setContentView(this, R.l...ty_notification_settings)");]
[line 68:      setBinding((ActivityNotificationSettingsBinding)
contentView);]
```

There is '**setContentView**(' found in file '[com/tradono/android/settings/cards/CardsActivity.java](#)':

```
[line 43:      super.onCreate(bundle);]
[line 44:      setContentView(R.layout.activity_cards);]
[line 45:      ImageView imageView = (ImageView) findViewById(R.id.close);]
```

There is '**setContentView**(' found in file '[com/tradono/android/settings/cards/MyAccountCardActivity.java](#)':

```
[line 67:      }]
[line 68:      setContentView(R.layout.my_account_card);]
[line 69:      TrackerUtil.trackCardVisited();]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/brand/BrandSuggestActivity.java](#)':

```
[line 32:      super.onCreate(bundle);]
[line 33:      setContentView(R.layout.activity_brand_suggest);]
[line 34:      this.brandsAll =
getIntent().getStringArrayListExtra(EXTRAS_BRANDS);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/brand/SellBrandActivity.java](#)':

```
[line 54:      super.onCreate(bundle);]
[line 55:      setContentView(R.layout.sell_brand_activity);]
[line 56:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/activities/SellCategoryActivity.java](#)':

```
[line 82:      super.onCreate(bundle);]
[line 83:      setContentView(R.layout.sell_category_activity);]
[line 84:      this.extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/activities/SellPriceShippingActivity.java](#)':

```
[line 103:      super.onCreate(bundle);]
[line 104:      setContentView(R.layout.sell_price_shipping_activity);]
[line 105:      final Toolbar toolbar = (Toolbar)
findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/activities/SellColorActivity.java](#)':

```
[line 47:      super.onCreate(bundle);]
[line 48:      setContentView(R.layout.sell_color_activity);]
[line 49:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/activities/SellDescriptionActivity.java](#)':

```
[line 31:      super.onCreate(bundle);]
[line 32:      setContentView(R.layout.sell_description_activity);]
[line 33:      setSupportActionBar((Toolbar) findViewById(R.id.toolbar));]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/activities/SellConditionActivity.java](#)':

```
[line 47:      super.onCreate(bundle);]
[line 48:      setContentView(R.layout.sell_condition_activity);]
[line 49:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sell/size/SizeActivity.java](#)':

```
[line 62:      super.onCreate(bundle);]
[line 63:      setContentView(R.layout.sell_size_activity);]
[line 64:      this.toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/inbox/conversation/ConversationActivity.java](#)':

```
[line 219:      super.onCreate(bundle);]
[line 220:      setContentView(R.layout.activity_conversation);]
[line 221:      this.viewModel = (ConversationViewModel) new
ViewModelProvider(this).get(ConversationViewModel.class);]
```

There is '**setContentView**(' found in file '[com/tradono/android/merge/TradonoLogInActivity.java](#)':

```
[line 31:      super.onCreate(bundle);]
[line 32:      setContentView(R.layout.merge_with_tradono_log_in_activity);]
[line 33:      ImageView imageView = (ImageView)
findViewById(R.id.nav_close);]
```

There is '**setContentView**(' found in file '[com/tradono/android/merge/MergeSuccessActivity.java](#)':

```
[line 17:      super.onCreate(bundle);]
[line 18:      setContentView(R.layout.merge_success_activity);]
[line 19:      NormalButton normalButton = (NormalButton)
findViewById(R.id.confirmation_button);]
```

There is '**setContentView**(' found in file '[com/tradono/android/merge/MergeFailureActivity.java](#)':

```
[line 38:      super.onCreate(bundle);]
[line 39:      setContentView(R.layout.merge_failure_activity);]
[line 40:      NormalButton normalButton = (NormalButton)
findViewById(R.id.confirmation_button);]
```

There is '**setContentView**(' found in file '[com/tradono/android/merge/ChooseNameActivity.java](#)':

```
[line 51:      super.onCreate(bundle);]
[line 52:      setContentView(R.layout.merge_choose_name_activity);]
[line 53:      this.myProfilePic = (ImageView)
findViewById(R.id.my_profile_pic);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/ReviewTradeActivity.java](#)':

```
[line 54:      super.onCreate(bundle);]
[line 55:      setContentView(R.layout.activity_review_trade_activity);]
[line 56:      this.tradedItem = (ImageView) findViewById(R.id.traded_item);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/CardTradeActivity.java](#)':

```
[line 81:      super.onCreate(bundle);]
[line 82:      setContentView(R.layout.activity_card_for_shipping);]
[line 83:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/NemIdIntroActivity.java](#)':

```
[line 26:      super.onCreate(bundle);]
[line 27:      setContentView(R.layout.activity_nem_id_intro);]
[line 28:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/InstallmentsActivity.java](#)':

```
[line 91:      }]
[line 92:      setContentView(R.layout.activity_installments);]
[line 93:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeSellerOnboardingActivity.java](#)':

```
[line 48:      super.onCreate(bundle);]
[line 49:      setContentView(R.layout.activity_trade_seller_onboarding);]
[line 50:      ImageView imageView = (ImageView)
findViewById(R.id.triangle);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeClassifiedViewActivity.java](#)':

```
[line 104:     super.onCreate(bundle);]
[line 105:     setContentView(R.layout.trade_classified_view_activity);]
[line 106:     ItemViewToolbar itemViewToolbar = (ItemViewToolbar)
findViewById(R.id.item_view_toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeGuideActivity.java](#)':

```
[line 27:      if (extras == null || !extras.containsKey(ROLE)) {}
[line 28:      setContentView(R.layout.activity_trade_how_it_works);]
[line 29:      } else if (extras.getInt(ROLE) == 1) {}]
```

```
[line 29:      } else if (extras.getInt(ROLE) == 1) {}
[line 30:      setContentView(R.layout.activity_trade_how_it_works);]
[line 31:      } else if (extras.getInt(ROLE) == 0) {}]
```

```
[line 31:      } else if (extras.getInt(ROLE) == 0) {}
[line 32:      setContentView(R.layout.activity_trade_how_it_works_buy_now);]
[line 33:      } else if (extras.getInt(ROLE) == 2) {}]
```

```
[line 33:      } else if (extras.getInt(ROLE) == 2) {}
[line 34:      setContentView(R.layout.activity_trade_how_it_works_seller);]
[line 35:      } else {}]
```

```
[line 35:      } else {}
[line 36:      setContentView(R.layout.activity_trade_how_it_works);]
[line 37:      {}]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/BuyerRequestActivity.java](#)':

```
[line 85:      super.onCreate(bundle);]
[line 86:      setContentView(R.layout.activity_buyer_request);]
[line 87:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/ShipmentTrackingActivity.java](#)':

```
[line 93:      super.onCreate(bundle);]
[line 94:      setContentView(R.layout.activity_shipment_tracking);]
[line 95:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/SelectTransferEarningsActivity.java](#)':

```
[line 47:      super.onCreate(bundle);]
[line 48:      setContentView(R.layout.activity_earnings);]
[line 49:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/SelectPaymentMethodActivity.java](#)':

```
[line 58:      super.onCreate(bundle);]
[line 59:      setContentView(R.layout.activity_select_payment_method);]
[line 60:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeSellerOnboardingNewActivity.java](#)':

```
[line 33:      super.onCreate(bundle);]
[line 34:      setContentView(R.layout.activity_trade_seller_onboarding_new);]
[line 35:      this.introViewPager = (ViewPager)
findViewById(R.id.trade_seller_onboarding_viewpager);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeMakeOfferActivity.java](#)':

```
[line 65:      super.onCreate(bundle);]
[line 66:      setContentView(R.layout.activity_trade_make_offer);]
[line 67:      this.toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/TradeDetailsActivity.java](#)':

```
[line 122:     super.onCreate(bundle);]
[line 123:     setContentView(R.layout.activity_trade_details);]
[line 124:     this.collapsingToolbarLayout = (CollapsingToolbarLayout)
findViewById(R.id.collapsing_toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/seller/SellerTradeMakeOfferActivity.java](#)':

```
[line 64:      super.onCreate(bundle);]
[line 65:      setContentView(R.layout.activity_seller_trade_make_offer);]
```



```
[line 66:      this.toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/seller/CreateTradeActivity.java](#)':

```
[line 126:      getWindow().setSoftInputMode(3);]
[line 127:      setContentView(R.layout.activity_create_trade);]
[line 128:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/trade/seller/SellerTradeAddMoreActivity.java](#)':

```
[line 70:      super.onCreate(bundle);]
[line 71:      setContentView(R.layout.activity_seller_trade_add_more);]
[line 72:      this.toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/follow/FollowingActivity.java](#)':

```
[line 32:      super.onCreate(bundle);]
[line 33:      setContentView(R.layout.follow_view);]
[line 34:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/follow/followers/FollowersActivity.java](#)':

```
[line 40:      super.onCreate(bundle);]
[line 41:      setContentView(R.layout.followers);]
[line 42:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/myprofile/MyItemsActivity.java](#)':

```
[line 49:      super.onCreate(bundle);]
[line 50:      setContentView(R.layout.my_profile_items);]
[line 51:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/myprofile/FilterShopActivity.java](#)':

```
[line 52:      private void init() {}
[line 53:      setContentView(R.layout.filter_shop_activity);]
[line 54:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/myprofile/BoostShopPreviewActivity.java](#)':

```
[line 26:      super.onCreate(bundle);]
[line 27:      setContentView(R.layout.boost_shop_preview_activity);]
[line 28:      setSupportActionBar((Toolbar) findViewById(R.id.toolbar));]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/AccountPayoutActivity.java`':

```
[line 45:      super.onCreate(bundle);]
[line 46:      setContentView(R.layout.activity_account_payout);]
[line 47:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/AccountDetailViewActivity.java`':

```
[line 47:      super.onCreate(bundle);]
[line 48:      setContentView(R.layout.activity_account_detail_view);]
[line 49:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/BonusActivity.java`':

```
[line 28:      super.onCreate(bundle);]
[line 29:      setContentView(R.layout.activity_bonus);]
[line 30:      this.bonusMoneyAmount = (HeaderFontTextView)
findViewById(R.id.bonus_money_amount);]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/AccountActivity.java`':

```
[line 42:      super.onCreate(bundle);]
[line 43:      setContentView(R.layout.activity_account);]
[line 44:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/BoostShopSelectItemsActivity.java`':

```
[line 23:      super.onCreate(bundle);]
[line 24:      setContentView(R.layout.boost_shop_select_items_activity);]
[line 25:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/BoostShopActivity.java`':

```
[line 47:      super.onCreate(bundle);]
[line 48:      setContentView(R.layout.boost_shop_activity);]
[line 49:      setSupportActionBar((Toolbar) findViewById(R.id.toolbar));]
```

There is '**setContentView**(' found in file '`com/tradono/android/myprofile/installments/details/InstallmentDetailsActivity.java`':

```
[line 87:      super.onCreate(bundle);]
[line 88:      setContentView(R.layout.activity_installment_detail);]
[line 89:      CollapsingToolbarLayout collapsingToolbarLayout =
(CollapsingToolbarLayout) findViewById(R.id.collapsing_toolbar);]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/installments/details/ChangeCardDialog.java':

```
[line 34:      requestWindowFeature(1);]
[line 35:      setContentView(R.layout.dialog_installments_change_card);]
[line 36:      this.activity = activity;]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/installments/details/SelectChargeDialog.java':

```
[line 18:      requestWindowFeature(1);]
[line 19:      setContentView(R.layout.dialog_installments_select_charge);]
[line 20:      InstallmentDetails currentInstallmentDetails =
ApplicationController.getModel().getCurrentInstallmentDetails();]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/installments/settle/InstallmentSettleActivity.java':

```
[line 88:      super.onCreate(bundle);]
[line 89:      setContentView(R.layout.activity_installment_settle);]
[line 90:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/installments/history/InstallmentsHistoryActivity.java':

```
[line 34:      super.onCreate(bundle);]
[line 35:      setContentView(R.layout.activity_installments_history);]
[line 36:      ((Toolbar)
findViewById(R.id.toolbar)).setNavigationOnClickListener(new
View.OnClickListener() { // from class:
com.tradono.android.myprofile.installments.history.InstallmentsHistoryActivity$$
ExternalSyntheticLambda0}]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/installments/overview/InstallmentsOverviewActivity.java':

```
[line 48:      super.onCreate(bundle);]
[line 49:      setContentView(R.layout.activity_installments_overview);]
[line 50:      CollapsingToolbarLayout collapsingToolbarLayout =
(CollapsingToolbarLayout) findViewById(R.id.collapsing_toolbar);]
```

There is '**setContentView**(' found in file
'com/tradono/android/myprofile/myitems/resell/ResellClassifiedActivity.java':



```
[line 34:      super.onCreate(bundle);]
[line 35:      setContentView(R.layout.activity_edit_classified);]
[line 36:      Bundle extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file '[com/tradono/android/myprofile/myitems/resell/ResellInfoActivity.java](#)':

```
[line 26:      super.onCreate(bundle);]
[line 27:      setContentView(R.layout.activity_resell_info);]
[line 28:      setSupportActionBar((Toolbar) findViewById(R.id.toolbar));]
```

There is '**setContentView**(' found in file '[com/tradono/android/myprofile/favourites/MyFavouritesActivity.java](#)':

```
[line 26:      super.onCreate(bundle);]
[line 27:      setContentView(R.layout.my_profile_favourites);]
[line 28:      this.toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/search/SearchUsersActivity.java](#)':

```
[line 76:      super.onCreate(bundle);]
[line 77:      setContentView(R.layout.search_users);]
[line 78:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/stories/StoryActivity.java](#)':

```
[line 68:      getWindow().addFlags(1024);]
[line 69:      setContentView(R.layout.activity_stories);]
[line 70:      this.activeStoryIndex =
ApplicationController.getModel().getActiveStory();]
```

There is '**setContentView**(' found in file '[com/tradono/android/sdk/leanplum/customtemplates/TradonoCenterPopup.java](#)':

```
[line 25:      getWindow().requestFeature(1);]
[line 26:      setContentView(R.layout.leanplum_center_dialog);]
[line 27:      ImageView imageView = (ImageView)
findViewById(R.id.leanplum_close);]
```

There is '**setContentView**(' found in file '[com/tradono/android/sdk/leanplum/customtemplates/TradonoInviteMessengerPopup.java](#)':

```
[line 28:      getWindow().requestFeature(1);]
[line 29:      setContentView(R.layout.leanplum_invite_messenger_dialog);]
[line 30:      ImageView imageView = (ImageView)
findViewById(R.id.center_popup_picture);]
```

There is '**setContentView**(' found in file '[com/tradono/android/review/UserReviewsActivity.java](#)':

```
[line 66:      super.onCreate(bundle);]
[line 67:      setContentView(R.layout.activity_user_reviews);]
[line 68:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/FullscreenPicturesPreviewActivity.java](#)':

```
[line 35:      super.onCreate(bundle);]
[line 36:      setContentView(R.layout.activity_fullscreen);]
[line 37:      this.picturesViewPager = (ViewPager)
findViewById(R.id.zoom_viewpager);]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/MainActivity.java](#)':

```
[line 148:     super.onCreate(bundle);]
[line 149:     setContentView(R.layout.activity_main);]
[line 150:     DiscoverView discoverView = (DiscoverView)
findViewById(R.id.marketplace_view);]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/WebViewActivity.java](#)':

```
[line 119:     super.onCreate(bundle);]
[line 120:     setContentView(R.layout.activity_web_view);]
[line 121:     TextView textView = (TextView)
findViewById(R.id.toolbar_title);]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/EditClassifiedActivity.java](#)':

```
[line 32:     super.onCreate(bundle);]
[line 33:     setContentView(R.layout.activity_edit_classified);]
[line 34:     Bundle extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/UploadNewProfilePictureActivity.java](#)':

```
[line 58:     super.onCreate(bundle);]
[line 59:     setContentView(R.layout.activity_upload_picture);]
[line 60:     CameraFragment instance = CameraFragment.getInstance();]
```

There is '**setContentView**(' found in file '[com/tradono/android/activities/FullscreenPictureActivity.java](#)':

```
[line 21:     super.onCreate(bundle);]
[line 22:     setContentView(R.layout.activity_fullscreen_preview);]
```

```
[line 23:      this.background =  
findViewById(R.id.image_fullscreen_background);]
```

There is **'setContentView'** found in file `'com/tradono/android/activities/SuspensionActivity.java'`:

```
[line 20:      super.onCreate(bundle);]  
[line 21:      setContentView(R.layout.suspension_activity);]  
[line 22:      ImageView imageView = (ImageView)  
findViewById(R.id.suspended_profile_picture);]
```

There is **'setContentView'** found in file `'com/tradono/android/report/ReportView.java'`:

```
[line 59:      this.presenter =  
ReportPresenter.create(ApplicationController.getNetworkInterface(),  
Utils.getMyToken(), this.mode, getIntent().getLongExtra(EXTRAS_REPORT_ID, -1L),  
getIntent().getStringExtra(EXTRAS_REPORT_NAME),  
getIntent().getLongExtra(EXTRAS_REPORT_CONVERSATION_ID, -1L));]  
[line 60:      setContentView(R.layout.report);]  
[line 61:      this.reportView = findViewById(R.id.report_view);]
```

There is **'setContentView'** found in file `'com/tradono/android/report/ReportViewExplanationActivity.java'`:

```
[line 68:      setBinding(inflate);]  
[line 69:      setContentView(getBinding().getRoot());]  
[line 70:      this.mode =  
getIntent().getStringExtra(ReportView.EXTRAS_REPORT_MODE);]
```

There is **'setContentView'** found in file `'com/tradono/android/filter/SearchColorActivity.java'`:

```
[line 45:      super.onCreate(bundle);]  
[line 46:      setContentView(R.layout.sell_color_activity);]  
[line 47:      final Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is **'setContentView'** found in file `'com/tradono/android/filter/SearchBrandsActivity.java'`:

```
[line 40:      super.onCreate(bundle);]  
[line 41:      setContentView(R.layout.activity_search_brands);]  
[line 42:      this.searchBrandsView = (SearchBrandsView)  
findViewById(R.id.search_brands_view);]
```

There is **'setContentView'** found in file `'com/tradono/android/filter/SortByActivity.java'`:

```
[line 28:      r4 = 2131493352(0x7f0c01e8, float:1.8610182E38)]  
[line 29:      r3.setContentView(r4)]
```



```
[line 30:          r4 = 2131298832(0x7f090a10, float:1.8215648E38)]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/password/ResetPasswordConfirmation.java](#)':

```
[line 17:          super.onCreate(bundle);]
[line 18:          setContentView(R.layout.forgot_email_confirmation_view);]
[line 19:          PrimaryBottomButton primaryBottomButton =
(PrimaryBottomButton) findViewById(R.id.open_email_app);]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/password/LoginEmailForgotPasswordActivity.java](#)':

```
[line 26:          super.onCreate(bundle);]
[line 27:          setContentView(R.layout.login_email_forgot_view);]
[line 28:          TextInputWithHint textInputWithHint = (TextInputWithHint)
findViewById(R.id.login_email_forgot_text);]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/password/ChangeEmailPasswordActivity.java](#)':

```
[line 40:          super.onCreate(bundle);]
[line 41:          setContentView(R.layout.change_email_form_view);]
[line 42:          TextInputWithHint textInputWithHint = (TextInputWithHint)
findViewById(R.id.change_password_text);]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/magic/ConfirmMagicLinkActivity.java](#)':

```
[line 57:          super.onCreate(bundle);]
[line 58:          setContentView(R.layout.login_email_confirm_magic_link_view);]
[line 59:          Bundle extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/magic/MagicLinkDeepLinkActivity.java](#)':

```
[line 28:          super.onCreate(bundle);]
[line 29:          setContentView(R.layout.login_email_confirm_magic_verifying_token);]
[line 30:          handleIntents(getIntent());]
```

There is '**setContentView**(' found in file '[com/tradono/android/login/magic/RequestMagicLinkActivity.java](#)':

```
[line 29:          super.onCreate(bundle);]
[line 30:          setContentView(R.layout.login_email_request_magic_link_view);]
[line 31:          Bundle extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file

'com/tradono/android/login/singupemail/SignupEmailUsedWithFacebookAccountActivity.java':

```
[line 32:      super.onCreate(bundle);]
[line 33:      setContentView(R.layout.login_email_use_fb);]
[line 34:      this.profilePicture = (ImageView)
findViewById(R.id.profile_picture);]
```

There is '**setContentView**(' found in file 'com/tradono/android/login/singupemail/SignupEmailActivity.java':

```
[line 33:      super.onCreate(bundle);]
[line 34:      setContentView(R.layout.login_email);]
[line 35:      EmailFragment instance = EmailFragment.getInstance();]
```

There is '**setContentView**(' found in file

'com/tradono/android/login/email/LoginWithEmailAndPasswordActivity.java':

```
[line 37:      super.onCreate(bundle);]
[line 38:      setContentView(R.layout.login_email_password_form_view);]
[line 39:      Bundle extras = getIntent().getExtras();]
```

There is '**setContentView**(' found in file

'com/tradono/android/login/onboarding/OnBoardingLoggedInActivity.java':

```
[line 23:      super.onCreate(bundle);]
[line 24:      setContentView(R.layout.activity_onboarding_logged_in);]
[line 25:      handleIntent(getIntent());]
```

There is '**setContentView**(' found in file 'com/tradono/android/login/onboarding/OnBoardingLoginActivity.java':

```
[line 59:      super.onCreate(bundle);]
[line 60:      setContentView(R.layout.activity_onboarding_login);]
[line 61:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file 'com/tradono/android/login/onboarding/OnBoardingSignUpActivity.java':

```
[line 50:      super.onCreate(bundle);]
[line 51:      setContentView(R.layout.activity_onboarding_signup);]
[line 52:      Toolbar toolbar = (Toolbar) findViewById(R.id.toolbar);]
```

There is '**setContentView**(' found in file 'com/stripe/android/stripe3ds2/views/ChallengeActivity.java':

```
[line 196:      getWindow().setFlags(8192, 8192);]
[line 197:      setContentView(getViewBinding$3ds2sdk_release().getRoot());]
```

```
[line 198:
getViewModel$3ds2sdk_release().getSubmitClicked().observe(this, new
Observer<ChallengeAction>() { // from class:
com.stripe.android.stripe3ds2.views.ChallengeActivity$onCreate$1]
```

There is '**setContentView**(' found in file '[com/stripe/android/stripe3ds2/views/ChallengeProgressActivity.java](#)':

```
[line 100:      }]
[line 101:      setContentView(getViewBinding$3ds2sdk_release().getRoot());]
[line 102:      getViewModel().getFinishLiveData().observe(this, new
Observer<Boolean>() { // from class:
com.stripe.android.stripe3ds2.views.ChallengeProgressActivity$onCreate$1]
```

There is '**setContentView**(' found in file '[com/stripe/android/stripe3ds2/views/ChallengeSubmitDialogFactory.java](#)':

```
[line 67:      super.onStart();]
[line 68:      setContentView(getViewBinding().getRoot());]
[line 69:      CustomizeUtils customizeUtils = CustomizeUtils.INSTANCE;]
```

There is '**setContentView**(' found in file '[com/stripe/android/paymentsheet/PaymentOptionsActivity.java](#)':

```
[line 201:      Intrinsic.checkNotNullExpressionValue(viewBinding,
"viewBinding");]
[line 202:      setContentView(viewBinding.getRoot());]
[line 203:      getViewModel().getPaymentOptionResult$payments_core_release().observe(this, new
Observer<PaymentOptionResult>() { // from class:
com.stripe.android.paymentsheet.PaymentOptionsActivity$onCreate$2]
```

There is '**setContentView**(' found in file '[com/stripe/android/paymentsheet/PaymentSheetActivity.java](#)':

```
[line 325:      Intrinsic.checkNotNullExpressionValue(viewBinding,
"viewBinding");]
[line 326:      setContentView(viewBinding.getRoot());]
[line 327:      rootView().addOnLayoutChangeListener(new
View.OnLayoutChangeListener() { // from class:
com.stripe.android.paymentsheet.PaymentSheetActivity$onCreate$$inlined$doOnNextLayout$1]
```

There is '**setContentView**(' found in file '[com/stripe/android/view/PaymentMethodsActivity.java](#)':

```
[line 123:      }]
[line 124:      setContentView(getViewBinding$payments_core_release().getRoot());]
```

```
[line 125:      Integer windowFlags$payments_core_release =  
getArgs().getWindowFlags$payments_core_release();]
```

There is '**setContentView**(' found in file '[com/stripe/android/view/StripeActivity.java](#)':

```
[line 86:      super.onCreate(bundle);]  
[line 87:      setContentView(getViewBinding().getRoot());]  
[line 88:      setSupportActionBar(getViewBinding().toolbar);]
```

There is '**setContentView**(' found in file '[com/stripe/android/view/PaymentAuthWebViewActivity.java](#)':

```
[line 80:      LocalBroadcastManager.getInstance(this).sendBroadcast(new  
Intent().setAction(SdkChallengeInterface.UL_HANDLE_CHALLENGE_ACTION));]  
[line 81:      setContentView(getViewBinding().getRoot());]  
[line 82:      setSupportActionBar(getViewBinding().toolbar);]
```

There is '**setContentView**(' found in file '[com/clevertap/android/pushsdk/setContentView.java](#)':

```
[line 32: ]  
[line 33:     private setContentView() {}  
[line 34:     ]]
```

There is '**setContentView**(' found in file '[com/clevertap/android/pushsdk/openContextMenu.java](#)':

```
[line 68:  
unregisterForContextMenu.registerForContextMenu = i5;]  
[line 69:      unregisterForContextMenu.onOptionsItemSelected  
= unregisterForContextMenu.setContentView(i5) ^  
unregisterForContextMenu.onOptionsItemSelected;]  
[line 70:      int i6 =  
unregisterForContextMenu.registerForContextMenu;]
```

There is '**setContentView**(' found in file '[com/clevertap/android/pushsdk/unregisterForContextMenu.java](#)':

```
[line 26:      Movie = 0;]  
[line 27:      setContentView();]  
[line 28:      Object[] objArr = new Object[1];]
```

```
[line 827: ]  
[line 828:     static void setContentView() {}  
[line 829:     values = 93;]
```

```
[line 1297:  
com.guardsquare.dexguard.unregisterForContextMenu.registerForContextMenu = i5;]
```

```
[line 1298:
com.guardsquare.dexguard.unregisterForContextMenu.onOptionsItemSelected =
com.guardsquare.dexguard.unregisterForContextMenu.setContentView(i5) ^
com.guardsquare.dexguard.unregisterForContextMenu.onOptionsItemSelected;]
[line 1299:
int i6 =
com.guardsquare.dexguard.unregisterForContextMenu.registerForContextMenu;]
```

There is '**setContentView**(' found in file 'com/clevertap/android/sdk/inbox/CTInboxActivity.java':

```
[line 75:
orientation =
getResources().getConfiguration().orientation;]
[line 76:
setContentView(R$layout.inbox_activity);]
[line 77:
Toolbar toolbar = (Toolbar)
findViewById(R$id.toolbar);]
```


External Communications and Outgoing Traffic

Mobile Application Outgoing Traffic

The following HTTP/S requests were sent by mobile application without interaction with user:

CONNECT ://2607:f8b0:4004:c19::5f HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0
Requested URL: ://2607:f8b0:4004:c19::5f:443
Requested HTTP Headers:
Response HTTP Headers:
content-length: 211

🔒 POST https://www.googleapis.com HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0
Requested URL: https://www.googleapis.com:443/androidantiabuse/v1/x/create?alt=PROTO&key=AlzaSyBofcZsgLSS7BOnBjZPEkk4rYwzOlz-ITl
Requested HTTP Headers:
Content-Type: application/x-protobuf
User-Agent: DroidGuard/202414022
Content-Length: 831
Host: www.googleapis.com
Connection: Keep-Alive
Accept-Encoding: gzip
Response HTTP Headers:
Content-Type: application/x-protobuf
Content-Disposition: attachment
Vary: Origin
Vary: X-Origin
Vary: Referer
Date: Fri, 05 May 2023 12:27:04 GMT
Server: ESF
Cache-Control: private
X-XSS-Protection: 0
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000
Transfer-Encoding: chunked

🔒 POST https://www.googleapis.com HTTP/1.1



Date/Time: Jan 1st, 1970 00:00:00 GMT+0

Requested URL: https://www.googleapis.com:443/androidantibuse/v1/x/create?alt=PROTO&key=AlzaSyBofcZsgLSS7BOnBjZPEkk4rYwzOIz-ITl

Requested HTTP Headers:

Content-Type: application/x-protobuf

User-Agent: DroidGuard/202414022

Content-Length: 842

Host: www.googleapis.com

Connection: Keep-Alive

Accept-Encoding: gzip

Response HTTP Headers:

Content-Type: application/x-protobuf

Content-Disposition: attachment

Vary: Origin

Vary: X-Origin

Vary: Referer

Date: Fri, 05 May 2023 12:27:05 GMT

Server: ESF

Cache-Control: private

X-XSS-Protection: 0

X-Frame-Options: SAMEORIGIN

X-Content-Type-Options: nosniff

Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000

Transfer-Encoding: chunked

GET https://app-measurement.com HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0

Requested URL: https://app-measurement.com:443/config/app/1%3A457971301265%3Aandroid%3A2325bef3de0a5b34?app_instance_id=d239a4567e48329a7a83b3076d4faf1d&platform=android&gmp_version=202414

Requested HTTP Headers:

User-Agent: Dalvik/2.1.0 (Linux; U; Android 9; AOSP on IA Emulator Build/PSR1.180720.122)

Host: app-measurement.com

Connection: Keep-Alive

Accept-Encoding: gzip

content-length: 0

Response HTTP Headers:

ETag: 8897774421386529547

Content-Type: application/x-protobuf

Cross-Origin-Resource-Policy: cross-origin

Date: Fri, 05 May 2023 12:27:05 GMT

Server: Google Tag Manager

Content-Length: 443

X-XSS-Protection: 0

Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000

**🔒 POST https://www.googleapis.com HTTP/1.1****Date/Time:** Jan 1st, 1970 00:00:00 GMT+0**Requested URL:** https://www.googleapis.com:443/androidcheck/v1/attestations/adAttest?key=AlzaSyDapK5bynjTA7ZhZF_0fzIHIXAkZlz3dA**Requested HTTP Headers:****Content-Type:** application/x-protobuf**Accept-Encoding:** gzip**User-Agent:** GmsCore/202414022 (generic_x86_arm PSR1.180720.122); gzip**content-length:** 12895**Host:** www.googleapis.com**Connection:** Keep-Alive**Response HTTP Headers:****Content-Type:** application/x-protobuf**Content-Disposition:** attachment**Vary:** Origin**Vary:** X-Origin**Vary:** Referer**Date:** Fri, 05 May 2023 12:27:06 GMT**Server:** ESF**Cache-Control:** private**X-XSS-Protection:** 0**X-Frame-Options:** SAMEORIGIN**X-Content-Type-Options:** nosniff**Alt-Svc:** h3=":443"; ma=2592000,h3-29=":443"; ma=2592000**Transfer-Encoding:** chunked**🔒 POST https://www.googleapis.com HTTP/1.1****Date/Time:** Jan 1st, 1970 00:00:00 GMT+0**Requested URL:** https://www.googleapis.com:443/androidantiabuse/v1/x/create?alt=PROTO&key=AlzaSyBofcZsgLSS7BOnBjZPEkk4rYwzOlz-ITl**Requested HTTP Headers:****Content-Type:** application/x-protobuf**User-Agent:** DroidGuard/202414022**Content-Length:** 851**Host:** www.googleapis.com**Connection:** Keep-Alive**Accept-Encoding:** gzip**Response HTTP Headers:****Content-Type:** application/x-protobuf**Content-Disposition:** attachment**Vary:** Origin**Vary:** X-Origin**Vary:** Referer**Date:** Fri, 05 May 2023 12:27:06 GMT**Server:** ESF

Cache-Control: private
X-XSS-Protection: 0
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000
Transfer-Encoding: chunked

🔒 POST <https://app-measurement.com> HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0

Requested URL: <https://app-measurement.com:443/a>

Requested HTTP Headers:

Content-Length: 502
Content-Type: application/x-www-form-urlencoded
User-Agent: Dalvik/2.1.0 (Linux; U; Android 9; AOSP on IA Emulator Build/PSR1.180720.122)
Host: app-measurement.com
Connection: Keep-Alive
Accept-Encoding: gzip

Response HTTP Headers:

Date: Fri, 05 May 2023 12:27:06 GMT
Pragma: no-cache
Expires: Fri, 01 Jan 1990 00:00:00 GMT
Cache-Control: no-cache, no-store, must-revalidate
Content-Type: image/gif
Cross-Origin-Resource-Policy: cross-origin
Server: Golfe2
Content-Length: 0
Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000

🔒 POST <https://www.googleapis.com> HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0

Requested URL: <https://www.googleapis.com:443/androidantiabuse/v1/x/create?alt=PROTO&key=AlzaSyBofcZsgLSS7BOnBjZPEkk4rYwz0Iz-ITl>

Requested HTTP Headers:

Content-Type: application/x-protobuf
User-Agent: DroidGuard/202414022
Content-Length: 13164
Host: www.googleapis.com
Connection: Keep-Alive
Accept-Encoding: gzip

Response HTTP Headers:

Content-Type: application/x-protobuf
Content-Disposition: attachment
Vary: Origin
Vary: X-Origin
Vary: Referer

Date: Fri, 05 May 2023 12:27:06 GMT
Server: ESF
Cache-Control: private
X-XSS-Protection: 0
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000
Transfer-Encoding: chunked

🔒 POST <https://www.googleapis.com> HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0
Requested URL: <https://www.googleapis.com:443/androidantiabuse/v1/x/create?alt=PROTO&key=AlzaSyBofcZsgLSS7BOnBjZPEkk4rYwzOIz-ITl>
Requested HTTP Headers:
Content-Type: application/x-protobuf
User-Agent: DroidGuard/202414022
Content-Length: 833
Host: www.googleapis.com
Connection: Keep-Alive
Accept-Encoding: gzip
Response HTTP Headers:
Content-Type: application/x-protobuf
Content-Disposition: attachment
Vary: Origin
Vary: X-Origin
Vary: Referer
Date: Fri, 05 May 2023 12:27:06 GMT
Server: ESF
Cache-Control: private
X-XSS-Protection: 0
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000
Transfer-Encoding: chunked

CONNECT ://2607:f8b0:4004:c17::5f HTTP/1.1

Date/Time: Jan 1st, 1970 00:00:00 GMT+0
Requested URL: ://2607:f8b0:4004:c17::5f:443
Requested HTTP Headers:
Response HTTP Headers:
content-length: 211

Software Composition Analysis

The mobile application uses the following external and native libraries:

External

- coil
- net.danlew
- org.joda
- j\$.util
- j\$.time
- kotlinx.parcelize
- kotlinx.coroutines
- me.relex
- nl.dionsegiijn
- jp.wasabeef
- com.canhub
- com.guardsquare
- com.ults
- com.leanplum
- com.skydoves
- com.nimbusds
- com.danikula
- com.stripe
- com.clevertap

Android Native

- androidx.transition
- androidx.tracing
- androidx.collection
- androidx.exifinterface
- androidx.room
- androidx.core
- androidx.interpolator
- androidx.versionedparcelable
- androidx.emoji2
- androidx.activity
- androidx.viewpager
- androidx.vectordrawable
- androidx.lifecycle
- androidx.legacy
- androidx.annotation
- androidx.sqlite
- androidx.localbroadcastmanager
- androidx.cursoradapter
- androidx.multidex
- androidx.datastore
- androidx.browser
- androidx.dynamicanimation
- androidx.swiperefreshlayout
- androidx.fragment
- androidx.loader
- androidx.recyclerview

- androidx.work
- androidx.arch
- androidx.concurrent
- androidx.appcompat
- androidx.viewpager2
- androidx.customview
- androidx.databinding
- androidx.coordinatorlayout
- androidx.startup
- androidx.savedstate
- androidx.cardview
- androidx.viewbinding
- androidx.constraintlayout
- androidx.media
- dagger
- kotlin
- retrofit2
- javax.inject
- javax.annotation
- android.support
- com.android

The End of Report

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