

AppMetrica



The all-in-one install attribution, app analytics and marketing platform. Free & unlimited.



PRODUCT ANALYTICS



INSTALL ATTRIBUTION



PUSH CAMPAIGNS



CRASH AND ERROR REPORTING




API

Leverage detailed retention reports, flexible configuration of audience segments, and deep behavioral analytics. Get extensive data on users' location and technical environment.




The all-in-one install attribution, app analytics and marketing platform. Free & unlimited.

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Track the impact of every install and measure engagement with granular cohort reports. Control the attribution policy, and pull audience info from your ad partners.





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app analytics and marketing
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Send push notifications
to sophisticated user segments,
flexibly adjust timing, and A/B test
your campaigns. The number of push
notifications is unlimited.





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CRASH AND ERROR REPORTING



API

Intuitive crash and error reports for developers and the product team.





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API

Export unsampled raw data for any period, get custom combinations of metrics and dimensions, create your own dashboards, and manage all your apps with ease.



Unlimited

AppMetrica will collect all the data sent by your app, no matter how much. Without sampling or limits on data storage time. [Learn more.](#)



Safe

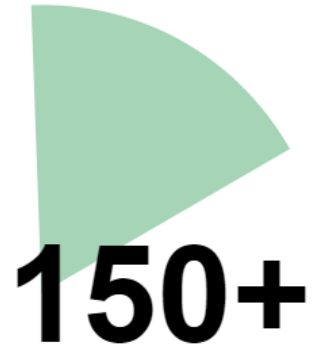
We never sell or pass your data on to third parties. Check out our [Data policy.](#)



Live 24/7

Your app's data is collected and processed into reports in real time. Discover [the tech](#) behind AppMetrica.

Built for high loads



billion events
processed daily



million devices
covered



integrated ad
networks

Works across all major platforms



Pricing

No fees.

And no limits.

AppMetrica is a completely free product. You'll never have to squeeze into limits on data volume, be it your app's user count or the number of push notifications.

If it's free, there must be some limitations, right?

Nope, all available features and capabilities come free of charge to use as you see fit. There aren't any quotas: you can track apps with any number of daily, weekly, or monthly active users, and send unlimited events. There's no compulsory sampling either: AppMetrica collects all the data your app sends, and lets you build reports for all 100% of it — you can manage the sampling rate in any report.

Why is it free and unlimited?

AppMetrica is developed and supported by Yandex, one of the largest internet companies in Europe. Our business is built around web search and many other products that help people solve everyday problems better and reach their goals faster — like [Yandex.Maps](#) and [Yandex.Disk](#). To continually improve our services, we process huge amounts of anonymous data on users' behavior and use it to glean insights and feed machine learning algorithms.

- User Acquisition
- Remarketing
- Retention analysis
- Cohort Report
- Revenue
- Ecommerce
- Audience
- Engagement
- Profiles
- Events
- Funnels
- Push campaigns
- Technical
- Crashes
- Android
- iOS
- Errors
- Data export
- Settings

Crash logs [Configure notifications](#)

Refresh Report 100% of data

Today Yesterday Week Two weeks Month 29 September – 5 October 2022 Group by days

Segment by users with by crashes with Saved segments



Search in table Crash groups App version name OS version more 2

All crash groups

Crash groups	Crashes	Devices	% of all devices	First occurrence version	Last occurrence version
All	17100 %	2100 %	100 %	—	—
java.lang.IllegalArgumentException at DashboardFragment.kt:54 ir.partsoftware.digitalsignsdk.presentation.ui.DashboardFragment.onCreateView	952.94 %	2100 %	100 %	1.0.1 (1)	1.0.1 (1)
java.lang.IllegalArgumentException at DashboardFragment.kt:49 ir.partsoftware.digitalsignsdk.presentation.ui.DashboardFragment.onCreateView	423.53 %	150 %	50 %	1.0.1 (1)	1.0.1 (1)
java.lang.IllegalArgumentException at SourceFile:10	3	1	50 %	0.0.1-alpha (1)	1.0.1 (1)

```
// Initializing the AppMetrica SDK.
YandexMetrica(BuildConfig.APP_METRICA_API_KEY) { this: YandexMetricaConfig.Builder

    // Setting the app version.
    withAppVersion(BuildConfig.VERSION_NAME)

    // Setting the length of the session timeout.
    withSessionTimeout(1.minutes)

    // Disable the data sending about the native code crashes.
    withNativeCrashReporting(false)

    // Enabling the data sending about the app crashes.
    withCrashReporting(true)

    // Enabling the data sending about the device location.
    withLocationTracking(true)

    // Enabling sending statistics.
    withStatisticsSending(true)

    // Tracking new users.
    val isFirstRegister : Boolean = BooleanPool[ObjectPoolConstants.FIRST_REGISTER]

    handleFirstActivationAsUpdate(isFirstRegister)

    // Setting up the configuration. For example, to enable logging.
    withLogs(BuildConfig.DEBUG) ^YandexMetrica
}
```



```
with(Logger) { this: Logger
    tag = BasicConstants.TAG
    isDebug = BuildConfig.DEBUG
    onRelease = { tag : String?, message : String, throwable : Throwable } →
        if (tag != null) {
            YandexMetrica.reportError(tag, message, throwable)
        } else {
            YandexMetrica.reportError(message, throwable)
        }
    }
}
```

```
logcat(LogLevel.ERROR, e) { e.message.orDefault(default: "Message is null!!!") }
```

```
logcat { "✓ Initializing Logger is Done." }
```

YandexMetricaX

Assistant class for analytic processing in Kotlin.

Since: 1.4.0

See Also: [YandexMetrica](#)

```
object YandexMetricaX {
```

Sends report by event name and event value.

Example:

```
@Serializable
data class Foo(val bar: String)
YandexMetricaX.reportEvent("event_name", Foo("bar"))
```

Throws: [SerializationException](#) - in case of any encoding-specific error

[IllegalArgumentException](#) - if the eventValue input does not comply format's specification

Since: 1.4.0

```
inline fun <reified T> reportEvent(name: String, value: T) {
    val jsonValue : String = Json.encodeToString(value)
    YandexMetrica.reportEvent(name, jsonValue)
}
```

```
public inline fun metricaProfile(
    init: UserProfile.Builder.() -> Unit
): UserProfile
```

This method store a user profile. User profile is a set of user attributes.

[UserProfile](#) details are displayed in the AppMetrica User profiles report. The [UserProfile](#) object should be passed to the AppMetrica server by using the [YandexMetrica.reportUserProfile](#) method. AppMetrica has some predefined attributes. You can use them or create own custom attributes. User profiles are stored on the AppMetrica server.

Example:

```
val userProfile = metricaProfile {
    apply(Attribute.customString("foo_attribute").withValue("baz_value"))
    apply(Attribute.name().withName("John"))
    apply(Attribute.gender().withValue(GenderAttribute.Gender.MALE))
    apply(Attribute.notificationEnabled().withValue(false))
}
YandexMetrica.reportUserProfile(userProfile)
YandexMetrica.setProfileId("id_1")
```





App Distribution

Tick ▾

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Drag and drop an APK or AAB to create a new release. AAB files require linking. [Learn more](#)

[Browse](#)

Releases (1)

Contact email shirdelghasem79@gmail.com

Search versions and notes

1.0.0 (1)

October 3, 2022 at 10:10:48 PM UTC+3:30

سلام این نسخه تسته

Invited

1



Accepted

1



Downloaded

1

[Testers](#)[Release notes](#)

Add testers or groups



Ghasem Shirdel

shirdelghasem79@gmail.com



Downloaded



App Distribution



Testers

View all testers

1 tester

Groups

Add group

QA

1 tester

QA qa ?

Add testers

<input type="checkbox"/>	Name
<input type="checkbox"/>	<div> <div><div>Ghasem Shirdel</div><div>shirdelghasem79@gmail.com</div></div></div>

Tick 1.0.0 (1) for Android is ready to test



Tick (via Firebase App Distribution) <firebase-noreply@google.com>

10/3/2022 10:32 PM



To: shirdelghasem79@gmail.com



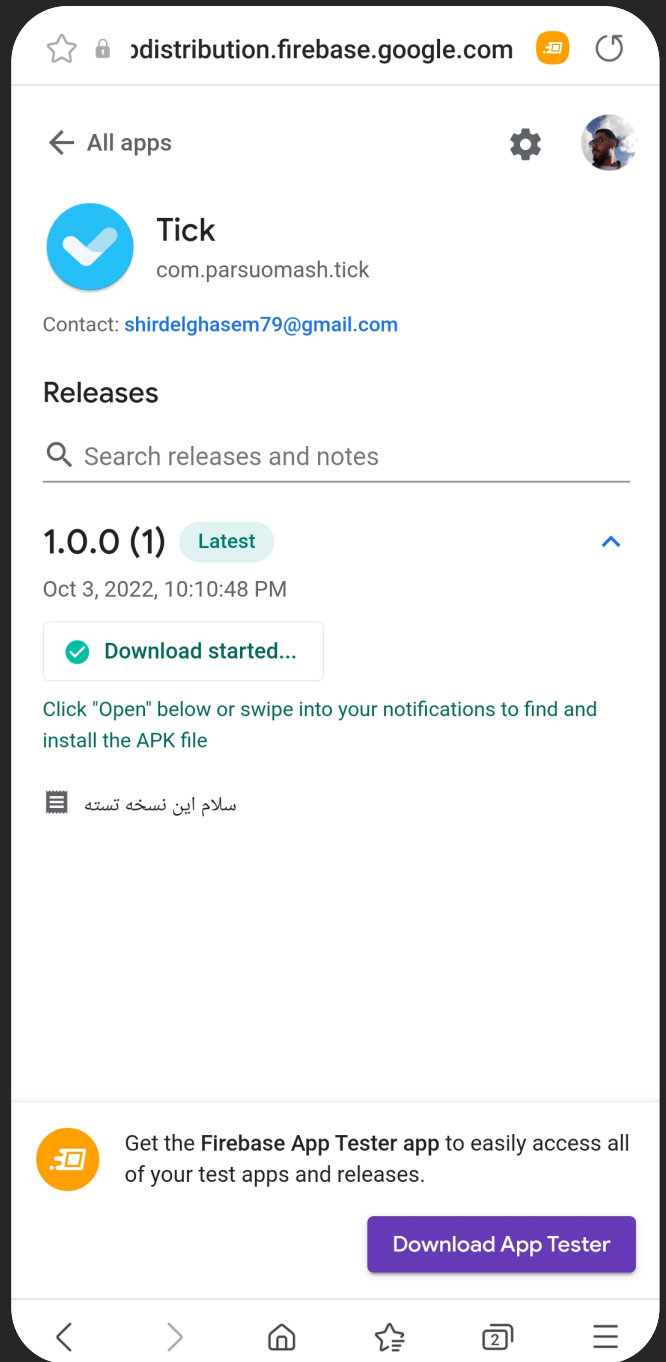
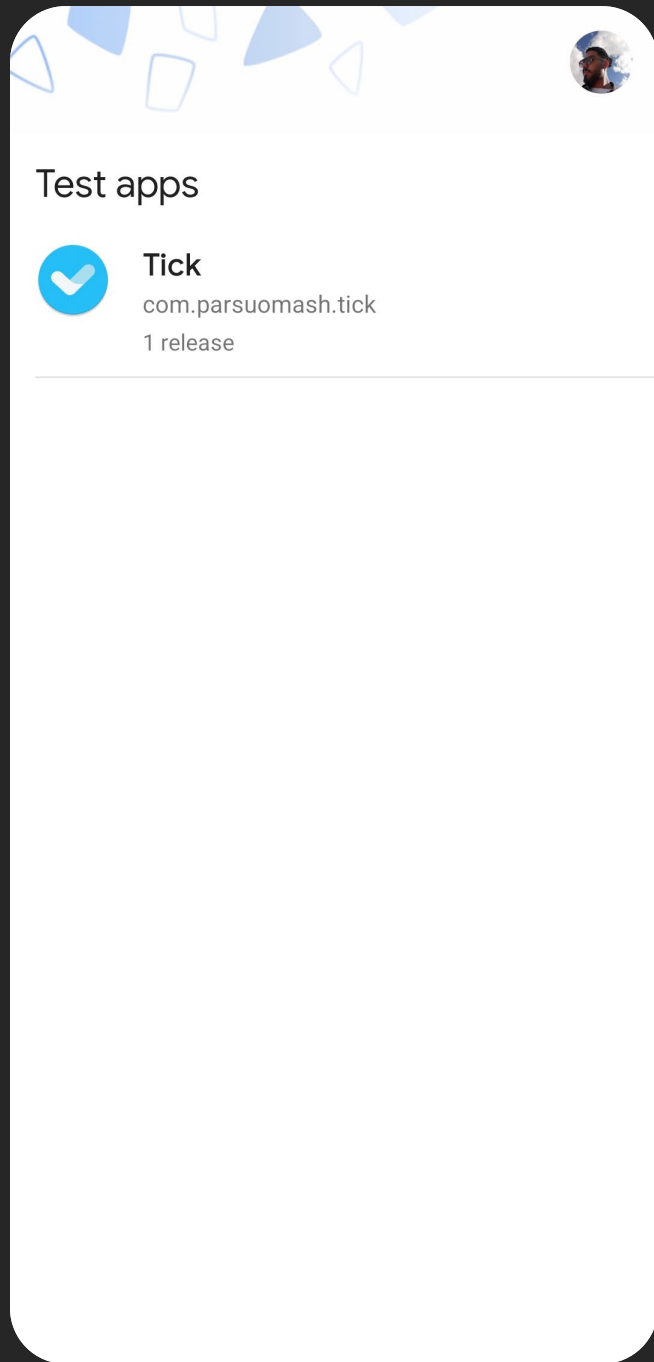
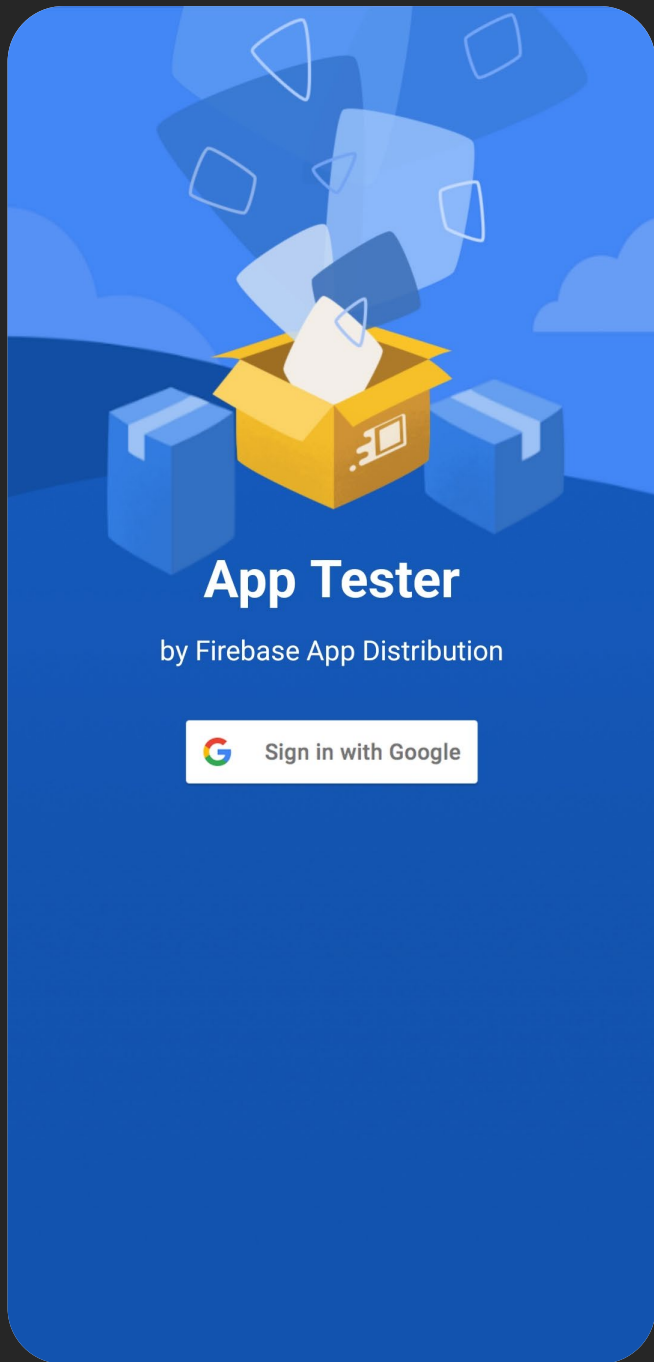
Firebase App Distribution



Tick



com.parsuomash.tick



<thanks' for participating in this meeting/>