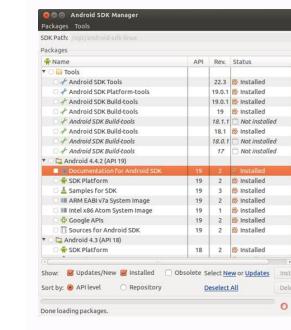
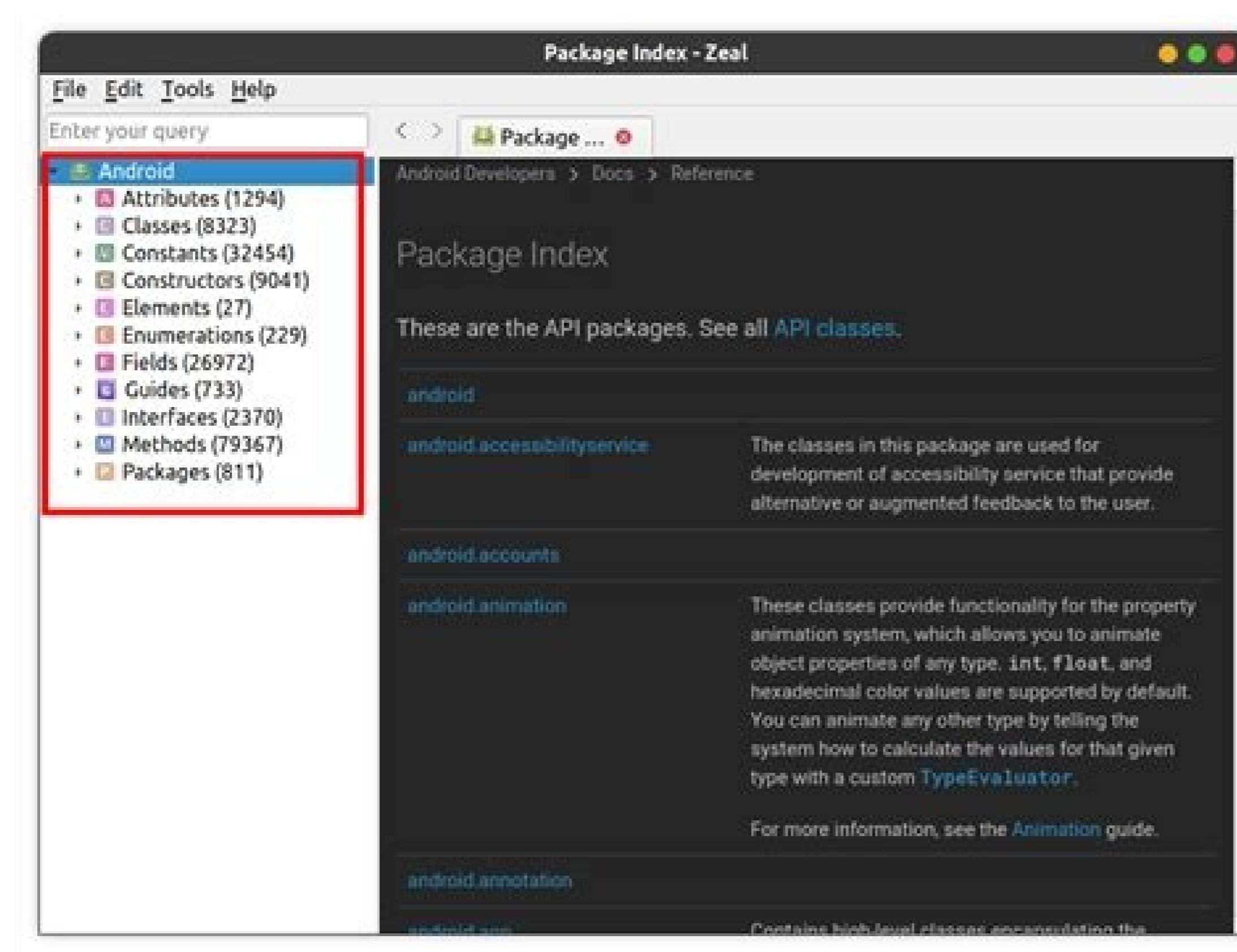
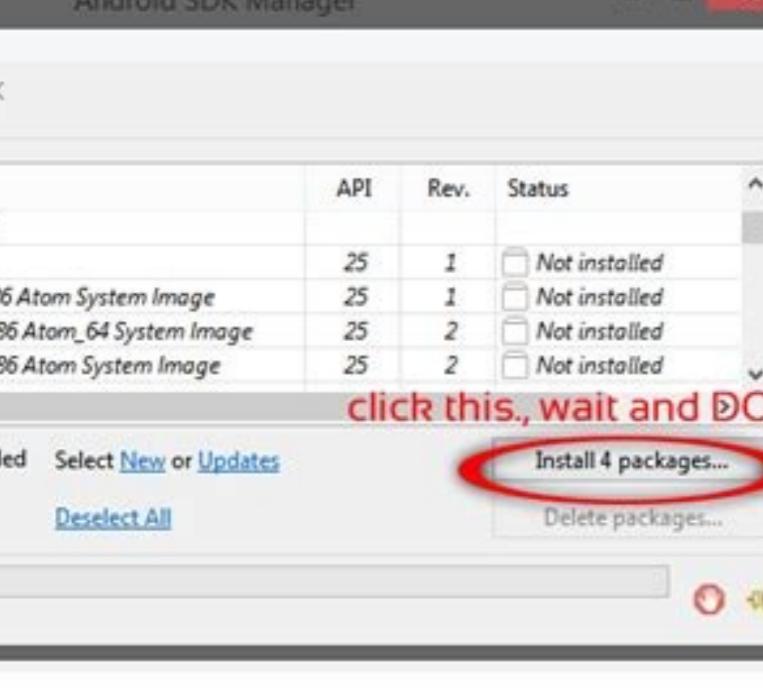


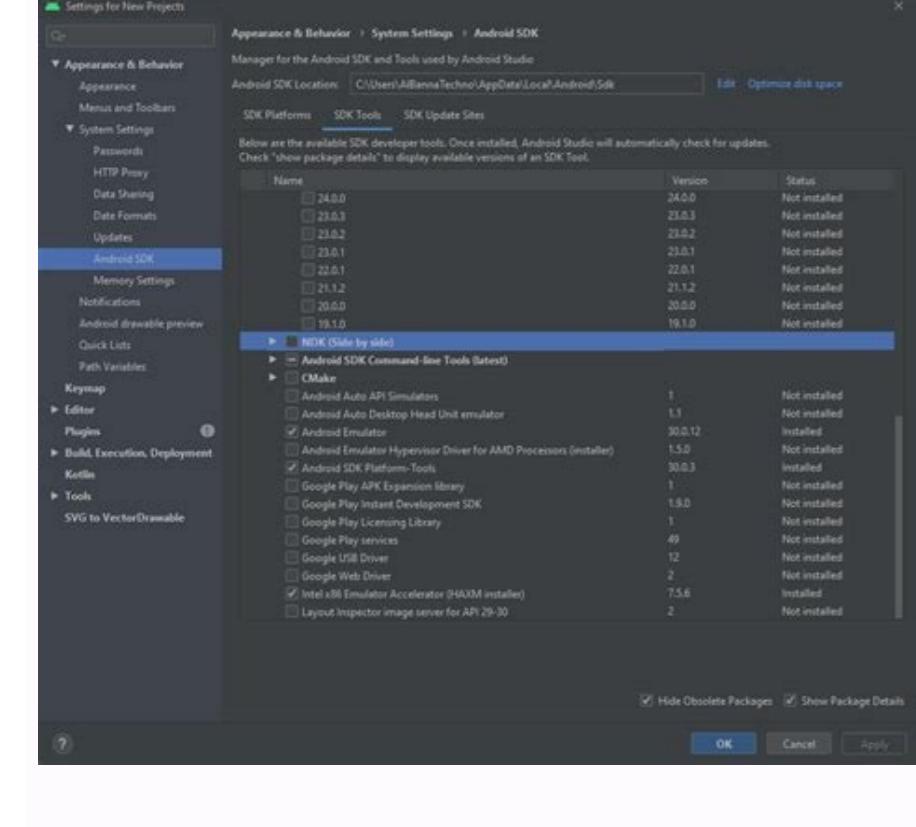
Continue



```
public void addContact(Contact contact) {
    SQLiteDatabase db = this.getWritableDatabase();
    ContentValues contentValues = new ContentValues();
    contentValues.put(Util.DB_TABLE_CONTACT_C_PHONE_NUMBER, contact.getPhoneNumber());
    db.insert(Util.DB_TABLE_CONTACT_NAME, nullColumnHack, contentValues);
    db.close();
}
```

Install Android SDK 7.1.1 Offline November 2016 Update

- 1  **copy all to temp folder**
- 2  **Open Android SDK Manager, by ONE OF the following method**
run "android sdk" run "android.bat" Click 'SDK Manager.exe'
- 3  **click this, wait and DONE**
Show: Updates/New Installed Select New or Updates
 Obsolete Deselect All
Install 4 packages...
Delete packages...



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Join us in person and online for Firebase Summit on October 18, 2022. Learn how Firebase can help you accelerate app development, release your app with confidence, and scale with ease. Register now Stay organized with collections Save and categorize content based on your preferences. Install or update Android Studio to its latest version. Make sure that your project meets these requirements: Targets API level 19 (KitKat) or higher Uses Android 4.4 or higher Uses Jetpack (AndroidX), which includes meeting these version requirements: com.android.tools.build:gradle > v3.2.1 or later compileSdkVersion 28 or later Set up a physical device or use an emulator to run your app. Note that Firebase SDKs with a dependency on Google Play services require the device or emulator to have Google Play services installed. Sign into Firebase using your Google account. If you don't already have an Android project and just want to try out a Firebase product, you can download one of our quickstart samples. You can connect your Android app to Firebase using one of the following options: Option 1: (recommended) Use the Firebase console setup workflow. Option 2: Use the Android Studio Firebase Assistant (may require additional configuration). Option 1: Add Firebase using the Firebase console Adding Firebase to your app involves tasks both in the Firebase console and in your open Android project (for example, you download Firebase config files from the console, then move them into your Android project). Step 1: Create a Firebase project Before you can add Firebase to your Android app, you need to create a Firebase project to connect to your Android app. Visit Understand Firebase Projects to learn more about Firebase projects. Create a Firebase project in the Firebase console, click Add project. To add Firebase resources to an existing Google Cloud project, enter its project name or select it from the dropdown menu. To create a new project, enter the project name. You can also optionally edit the project ID displayed below the project name. Firebase generates a unique ID for your Firebase project based upon the name you give it. If you want to edit this project ID, you must do it now as it cannot be altered after Firebase provisions resources for your project. Visit Understand Firebase Projects to learn about how Firebase uses the project ID. If prompted, review and accept the Firebase terms. Click Continue (Optional) Set up Google Analytics for your project, which enables you to have an optimal experience using any of the following Firebase products: Either select an existing Google Analytics account or to create a new account. If you create a new account, select your Analytics reporting location, then accept the data sharing settings and Google Analytics terms for your project. You can always set up Google Analytics later in the Integrations tab of your settings Project settings. Click Create project (or Add Firebase, if you're using an existing Google Cloud project). Firebase automatically provisions resources for your Firebase project. When the process completes, you'll be taken to the overview page for your Firebase project in the Firebase console. Step 2: Register your app with Firebase To use Firebase in your Android app, you need to register your app with your Firebase project. Registering your app is often called "adding" your app to your project. Note: Check out our best practices for adding apps to a Firebase project, including how to handle multiple variants. Go to the Firebase console. In the center of the project overview page, click the Android icon (plat.android) or Add app to launch the setup workflow. Enter your app's package name in your module (app-level) Gradle file, usually app/build.gradle (example package name com.yourcompany.yourproject). Be aware that the package name value is case-sensitive, and it cannot be changed for this Firebase Android app after it's registered with your Firebase project. Make sure to enter the package name that your app is actually using. The package name value is case-sensitive, and it cannot be changed for this Firebase Android app after it's registered with your Firebase project. (Optional) Enter other app information: App nickname and Debug signing certificate SHA-1. How are the App nickname and the Debug signing certificate SHA-1 used within Firebase? Click Register app. Step 3: Add a Firebase configuration file Download and then add the Firebase Android configuration file (google-services.json) to your app: Click Download google-services.json to obtain your Firebase Android config file. Move your config file into the module (app-level) root directory of your app. What do you need to know about this config file? The Firebase config file contains unique, but non-secret identifiers for your project. To learn more about this config file, visit Understand Firebase Projects. You can download your Firebase config file again at any time. Make sure the config file name is not appended with additional characters, like (2). To make the values in your google-services.json config file accessible to Firebase SDKs, you need the Google Services Gradle plugin (google-services). In your root-level (project-level) Gradle file (build.gradle), add the Google services plugin as a buildscript dependency: buildscript { repositories { ... } dependencies { ... } } // Make sure that you have the following two repositories google() // Google's Maven repository mavenCentral() // Maven Central Repository } In your module (app-level) Gradle file (usually /build.gradle), add the Google services plugin: plugins { id 'com.android.application' // Add the Google services Gradle plugin id 'com.google.gms.google-services' } Step 4: Add Firebase SDKs to your app In your module (app-level) Gradle file (usually /build.gradle), add the dependencies for the Firebase products that you want to use in your app. We recommend using the Firebase Android BoM to control library versioning: dependencies { ... } // Import the Firebase BoM implementation platform('com.google.firebase:firebase-bom:30.5.0') // When using the BoM, you don't specify versions // Add the dependency for the Firebase SDK for Google Analytics implementation 'com.google.firebase:firebase-analytics' // TODO: Add the dependencies for any other Firebase products you want to use // See // For example, add the dependencies for Firebase Authentication and Cloud Firestore implementation 'com.google.firebase.firebaseio:firebase-auth' implementation 'com.google.firebase.firebaseio:firebase-firestore' // TODO: Add the dependencies for any other Firebase products you want to use // See // For example, add the dependencies for Firebase Authentication and Cloud Firestore implementation 'com.google.firebaseio.firebaseio:firebase-auth-ktx' implementation 'com.google.firebaseio.firebaseio:firebase-firestore-ktx' // By using the Firebase Android BoM, your app will always use compatible versions of Firebase Android libraries, dependencies { ... } // Import the Firebase BoM implementation platform('com.google.firebaseio.firebaseio:firebase-auth-ktx') implementation 'com.google.firebaseio.firebaseio:firebase-auth-ktx' // Import the Firebase BoM implementation platform('com.google.firebaseio.firebaseio:firebase-firestore-ktx') implementation 'com.google.firebaseio.firebaseio:firebase-firestore-ktx' // By using the Firebase Android BoM, your app will always use compatible versions of Firebase Android libraries. After adding the dependencies for the products you want to use, sync your Android project with Gradle files. Are you getting a build failure about info:custom support and enabling debugging? Here's how to fix it. Gradle builds that use Android Gradle plugin (AGP) v4.2 or earlier need to enable Java 8 support. Otherwise, these Android projects get a build failure when adding a Firebase SDK. To fix this build failure, you can follow one of two options: Add the listed compileOptions from the error message to your app-level build.gradle file. Increase the minSdkVersion for your Android project to 26 or above. Learn more about this build failure in this FAQ. That's it! You can skip ahead to check out the recommended next steps. If you're having trouble getting set up, though, visit the Android troubleshooting & FAQ. Option 2: Add Firebase using the Firebase Assistant Windows / Linux: Help > Connect to Firebase for updates macOS: Android Studio > Check for updates Open the Firebase Assistant: Tools > Firebase. In the Assistant pane, choose a Firebase product to add to your app. Expand its section, then click the tutorial link (for example, Analytics > Log an Analytics event). Click Connect to Firebase to connect your Android project with Firebase. What does this workflow do? It automatically creates a new Firebase Android app with your app's package name. You can create this new Firebase Android app in either an existing Firebase project or a new project. Here are some tips about setting up your Firebase project: Check out our best practices for adding apps to a Firebase project, including how to handle multiple variants. If you create a new project, we strongly recommend that you set up Google Analytics for your project, which enables you to have an optimal experience using many Firebase products. This workflow also adds your Firebase project's Android configuration file (google-services.json) to the module (app-level) directory of your app. Note: The Firebase config file contains unique, but non-secret identifiers for your project. Visit Understand Firebase Projects to learn more about this config file. Click the button to add a desired Firebase product (for example, Admob) to your project.

Analytics to your app). Sync your app to ensure that all dependencies have the necessary versions. In the Assistant pane, follow the remaining setup instructions for your selected Firebase product. Add as many other Firebase products as you'd like via the Firebase Assistant! Are you using Kotlin? You can use the alternative Kotlin extensions (KTX) libraries which enable you to write beautiful and idiomatic Kotlin code. Do you want an easier way to manage library versions? You can use the Firebase Android BoM to manage your Firebase library versions and ensure that your app is always using compatible library versions. That's it! Make sure to check out the recommended next steps. If you're having trouble getting set up, though, visit the Android troubleshooting & FAQ. Available libraries This section lists the Firebase products supported for Android and their Gradle dependencies. Learn more about these Firebase Android libraries: Note that when using the Firebase Android BoM, you don't specify individual library versions when you declare Firebase library dependencies in build.gradle. The Firebase Android library firebase-core is no longer needed. This SDK includes the Firebase SDK for Google Analytics. Now, to use Analytics or a product that recommends adding Analytics (see table below), you need to explicitly declare the Analytics dependency: com.google.firebaseio.firebaseioAnalytics. Java is a trademark of Oracle and/or its affiliates. Last updated 2022-09-26 UTC. [{ "type": "thumb-down", "id": "missingTheInformationINeed", "label": "Missing the information I need" }, { "type": "thumb-down", "id": "tooComplicatedTooManySteps", "label": "Too complicated / too many steps" }, { "type": "thumb-down", "id": "easyToUnderstand", "label": "Easy to understand" }, { "type": "thumb-up", "id": "solvedMyProblem", "label": "Solved my problem" }, { "type": "thumb-up", "id": "otherUp", "label": "Other" }]

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