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This sample demonstrates the following features of the navigation component: Navigating through the actions of The Transitions Popping Destination from the back stack Of Arguments (profile screen gets the username) Deep Links (www.example.com/user/'user name) Opens the profile screen) Screenshots Other resources, especially in Java, consider using Navigation.createNavigateOnClickenlister () to quickly create clicks of listeners. Consider turning on KTX Navigation libraries for a shorter use of the navigation component. For example, calls to Navigation.findNavController (view) can be expressed as view.findNavController(). Tests This sample contains UI tests that can be run on the device (or emulator) or on the host (as a JVM test using Robolectric). According to Android Studio (3.3.1), the launch of these tests will be the default for Android Instrumented test (device or emulator). In order to run them with Robolectric you have two options: From the command line, running the ./gradlew test from Android Studio, creating a new Android JUnit launch configuration and targeting everything in a package or a specific class or catalog. Copyright 2018 Android Open Source Project, Inc. License to Apache Software Foundation (ASF) under one or more investor license agreements. For more information on copyright ownership, please visit the NOTICE file distributed by this work. ASF licenses this file to you under the Apache license, Version 2.0 (License); You can't use this file unless it's in compliance with the License. You can obtain a copy of the license by phone If it is not required by applicable law or not agreed in writing, the software distributed under the License is distributed to AS IS BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. You can see the License for a specific language that regulates permits and restrictions under the License. The navigation architecture component makes it easy to implement common but complex navigation requirements, as well as visualize the application's navigation flow. The library provides a number of benefits, including: Processing a snippet of transactions Processing up and back correctly by default provides the default for animation and transitions Deep connection is the first class of Operation Navigation UI models such as navigation boxes and a lower navigator with a small additional set of work Type security when transmitting information while navigating Android Studio offers a tool to visualize and edit the flow of the Application Setup 1- Set the latest Android Studio. 2- Add зависимости. Убедитесь, что вы добавили Google () проект build.gradle buildscript - ext - kotlinVersion - '1.2.41' - Репозитории - Google () - зависимости - classpath 'com.android.tools.build:gradle:3.2.0-alpha16' classpath 'android.arch.navigation:navigation-safe-args-gradle-plugin:1.0.0.0-alpha01' 'android.arch.navigation:navigation-safe-args-gradle-plugin:1.0.0.0-alpha01' allprojects - repositories - Google () - task clean (type: Removal) - remove rootProject.buildDir - ext - navigational reversal - 1.0.0-alpha01 constraintLayoutVersion - 1.1.0 - and add library dependencies for the android navigation component in the application build.gradle. implementation 'android.arch.navigation:navigation-snippet:' - implementation rootProject.navigationVersion 'android.arch.navigation:navigation:' - rootProject.navigationVersion and add a plug-in to the build.gradle app. Apply plugin: 'androidx.navigation.safeargs' Using android navigational architecture component Before going forward you should know about the most important componet navigation architecture, which is Navigatio Graphics. Navigation schedule Various places to which you can move from the destination, visually presented on the navigation chart. This is a new type of resource where you determine all possible ways a user can take through the app. Android Studio presents this visually to you with the help of a new navigation editor. Learn more about the navigation schedule Navigation Schedule 1- create a package in Res and set the name navigation /res/navagation/mobile_navigation.xml 2-open/res/navagation/mobile_navigation.xml click on the design tab. and add screens to the navigational schedule. Click on the Text tab, a screen added to XML. Android:id:id/onBoardingFragment android:name'troops.com.android_navigation.OnBoardingFragment android:label'fragment_on_boarding tools: layout'@layout/fragment_on_boarding/fragment/3-gt; open the kotlin class and add this code at the touch of a button. view.findViewById<Button>(R.id.signIn)??.setOnClickListener(Navigation.createNavigateOnClickListener(R.id.aboutFragment, null)) Navigation using action 1-open/res/navagation/mobile_navigation.xml 2- Add action to onBoardingFragment. action_onBoardingFragment_toSignInFragment app:destination@id/signInFragment/gt;'lt;lt;action/gt;recently-genetic-lt;th fragment android:id:id/onBoardingFragment android:name'troops.com.android_navigation.OnBoardingFragment android:@layout:label'fragment_on_boarding fragment_on_boarding Action android:id:id/action_onBoardingFragment_toSignInFragment app:destination@id/signInFragment/lt;action/lt;fragment/fragment/gt; the code looks like 3- Now open the koltin class and add this code to the click button. view.findViewById<Button>(R.id.signUp)??.setOnClickListener(Navigation.createNavigateOnClickListener(R.id.next_action, null)) Using a set of secure arguments such as navigation 1-open/res/navagation/mobile_navigation.xml 2- Add this code to the data receiving fragement. The new code looks below the code. <fragment android:name='troops.com.android_navigation.HomeFragment android:label=fragment_home tools:layout=@layout/fragment_home/gt; <argument android:name='data android:name='data&gt</argument android:name='data ></fragment&gt</Button&gt ></fragment&gt</Button&gt Now open the data class and add this code. val bundle - Bundle () bundle.putString (data, Android Navigation) button.setOnClickListener - Navigation.createNavigateOnClickListener (R.id.homeFragment, bundle) No 4- Now open the data class and add this code. val username and arguments?. Let val safeArgs - HomeFragmentArgs.fromBundle (it) safeArgs.data - nameTextx.text - username; Deep links to the destination Deep Links and navigational navigation components also include deep link support. Deep links are a way to go into the middle of an app's navigation, whether it's from an actual URL link or a pending intention from a notification. One of the advantages of using a navigation library to handle deep links is that it ensures that users start at the appropriate location with the appropriate stack back from other entry points, such as application widgets, notifications, or web links (covered in the next stage). Navigation provides the NavDeepLinkBuilder class to build a PendingIntent that will lead the user to a specific destination. Add Deep Link 1 Open/res/navagation/mobile_navigation.xml 2- Add a deep connection to the URL on the destination screen. The newly-genetic code looks like a deepLink. Troops.com.android_navigation.HomeFragment android:label'fragment_home tools:@layout/fragment_home The deepLink app:uri'www.example.com/home mobile_navigation @navigation/gt;lt;deepLink/zlt; zlt; 3-Open AndroidManifest 4- Add support Feel free to fork out for this repository and create a pull request, and if you have any problems or issues regarding Android navigation to create a problem, I'll try to help. With page 2, the Navigation Architecture Component will help you easily implement common but complex navigation requirements, and help you visualize your app's navigation flow. The library provides a number of benefits, including: Processing a snippet of transactions Processing up and back correctly by default provides the default for animation and transitions Deep connection is the first class of The Navigation UI operation such as the navigation boxes and the lower navigator with a small additional set of security work Type when transmitting information while navigating Android Studio offers a tool to visualize and edit the navigation flow of the Application Setup 1- Install the latest Android Studio 3.2. 2- Add navigation Make sure that you added Google () project build.gradle buildscript - ext - kotlinVersion - '1.2.41' - Repositories - Google () - dependencies 'com.android.tools.build:gradle:3.2.0-alpha16' classpath 'android.arch.navigation:navigation-safe-args-gradle-plugin:1.1.0-16' classpath 'android.arch.navigation:navigation-safe-args-gradle-plugin:1.1.0-16' - all projects - repositories - Google - the task is clean (type: Removal) - remove rootProject.buildDir - ext - navigational reversal - 1.0.0-alpha01 constraintLayoutVersion - 1.1.0 and add library dependencies for the navigation component of android in the build.gradle app. implementation 'android.arch.navigation:navigation-snippet:' - implementation rootProject.navigationVersion 'android.arch.navigation:navigation:' - rootProject.navigationVersion and add a plug-in to the build.gradle app. Apply plugin: 'androidx.navigation.safeargs' Using android navigational architecture component Before going forward you should know about the most important componet navigation architecture, which is Navigatio Graphics. 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Android:id:id/onBoardingFragment android:name'troops.com.android_navigation.OnBoardingFragment android:label'fragment_on_boarding tools: layout'@layout/fragment_on_boarding/fragment/3-gt; open the kotlin class and add this code at the touch of a button. view.findViewById<Button>(R.id.signIn)??.setOnClickListener(Navigation.createNavigateOnClickListener(R.id.aboutFragment, null)) Navigation using action 1-open/res/navagation/mobile_navigation.xml 2- Add action to onBoardingFragment. action_onBoardingFragment_toSignInFragment app:destination@id/signInFragment/gt; на кнопку click. view.findViewById<Button>(R.id.signUp)??.setOnClickListener(Navigation.createNavigateOnClickListener(R.id.next_action, null)) Использование комплектов безопасных аргументов типа для навигации 1- Open /res/navagation/mobile_navigation.xml 2- Добавьте этот код в данные, получающие fragement. <argument ></argument></Button&gt ></Button&gt</Button&gt app:type='string'> and the new code looks below the code. Android:id:id/homeFragment android:label'fragment_home tools: layout'@layout/fragment_home val bundle s Bundle () bundle.putString (data, Android Navigation) button.setOnClickListener - Navigation.createNavigateOnClickListener (R.id.homeFragment, bundle) No 4- Now open your host class and add this code. Let val safeArgs - HomeFragmentArgs.fromBundle (it) safeArgs.data - nameTextx.text - username; Deep links to the destination Deep Links and navigational navigation components also include deep link support. Deep links are a way to go into the middle of an app's navigation, whether it's from an actual URL link or a pending intention from a notification. One of the advantages of using a navigation library to handle deep links is that it ensures that users start at the appropriate location with the appropriate stack back from other entry points, such as application widgets, notifications, or web links (covered in the next stage). 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Thank you, thank you. android navigation drawer fragment example github. bottom navigation bar android example github. android navigation component example github. navigation drawer in android studio example github. android navigation drawer example github. navigation drawer with bottom navigation android example github. expandablelistview in navigation drawer android example github. custom navigation drawer in android example github.

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