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When you add new activities to Android Studio. It will have the default back button in the top left corner. How do I remove it? I check a lot of things online, but they don't work. So let's remove it ourselves! 1. What Is What To Be What Has a Version that v7. 1implementation 'com.android.support:appcompat-v7:26.1.0' Add the following line to onCreate. Kotlin's version as follows: 12supportActionBar?.setDisplayHomeAsUpEnabled(false) I suppose the Java version should use getSupportActionBar () first to get a copy of supportActionBar then call this method. Just this one line, the trick here is when you call that setDisplayHomeAsUpEnabled, it's from supportActionBar, not actionBar. 3. EndHere You Go. I hope it helps. :) Thanks for reading! Follow me (albertgao) on Twitter if you want to hear more about my interesting ideas. Photo Jeff Sheldon at UnsplashUpdated: April 13, 2020 there are two methods to add the Back button to the toolbar. First, I'll show you the modern method. Method 1 : This small segment of the code allows you to add a back arrow (also you can add another icon) and gives it the listener button. If you want to change the Back button icon, you need to change R.drawable. Icon part. Now let's look at the old bar action method :)First, you need to initiate the toolbar :then call the Back button from the action panel:Now it's time to add the listener clicks :)Ful code from Gist :P How the same method 2 at the beginning: First, you need to initiate the toolbar :then call the button back from the action bar: This method, we can handle the button back with onSupportNagivaUpte function. Don't forget to override it! If you have any questions, please ask me :) The Back button returns to the app's history at the touch of a button. It is smart enough to know what to visualize depending on the mode and when to show based on the navigation stack. Use text and icon properties to change what's on the Back button. Solution 1: You need to call your private setSupportActionBar method inside onCreate. In addition, you can implement onOptionsItemSelected: @Override public boolean onOptionsItemSelected (item MenuItem) - switch (item.getItemId()) - android body. R.id.home: onBackPressed(); Come back right. - return super.onOptionsItemSelected (item); Solution 2: You can use: actionBar.setHomeAsUpIndicator (R.drawable.ic_launcher); actionBar.setDisplayHomeAsUpEnabled (admittedly); and this should replace the rear arrow with your Solution 3 icon: You can achieve the same with this: toolbar (toolbar) findViewById (R.id.myToolbar); toolbar.setNavigationIcon (R.drawable.ic_back); setSupportActionBar (toolbar); tools.setNavigationOnClickListener (new View.OnClickListener()) @Override public void on Click view; I have difficulty trying to remove the back/home button from the action action getActionBar (.setDisplayHomeAsUpEnabled (false); disable the GetActionBar button (.setHomeButtonEnabled (false); In the older Android phone, the Back button is removed using these two lines of code. However with the Nexus 4, the button back still appears but is just off. Also, I'll just add a menu item on the right that behaves like a spin/home back/home button replacement button. What am I missing? I want to show the button back to the toolbar under some circumstances, and hide it under another. I wrote the code below: public installation of voidtoolbar () - if (mStacks.get (mCurrentTab).size () >1) - getSupportActionBar (.setDisplayHomeAsUpEnabled (admittedly); getSupportActionBar (.setHomeButtonEnabled (admittedly); setNavigationOnClickListener (v---gt; onBackPressed()); - still - getSupportActionBar ().setDisplayHomeAsUpEnabled (false); getSupportActionBar ().setHomeButtonEnabled (false); But my problem is when I put the home button as false, it won't be visible anymore. package com.elevenzon.toolbar; import android.os.Bundle; import android.support.v7.app.AppCompatActivity; import android.support.v7.widget.Toolbar; import android.view.View.View.Menu; import android.view.MenuItem; import android.widget.Toast; public class MainActivity expands App @Override Activity 'Bycreate (Bundle savedInstanceState) - super.onCreate (preservedNess); setContentView (R.layout.activity_main); toolbar (Toolbar) findViewById (R.id.toolbar); setSupportActionBar (toolbar); toolbar.setNavigationIcon (R.drawable.ic_arrow_back_black_24dp); getSupportActionBar (.setDisplayShowTi the new View.OnClickListener (false); toolbar.setNavigationOnClickListener (new View.OnClickListener) - @Override public void onClick (View v) - finish (); No @Override public boolean onCreateOptionsMenu (Menu menu) / Inflate R.menu.main_menu menu; This adds elements to the bar if it is present. getMenuInflater(). Menu); The return is true. - @Override public boolean onOptionsItemSelected (menuItem) - int id -item.getItemId (); If (id - R.id.search) - Toast.makeText (getApplicationContext(), Search, Toast.LENGTH_LONG).show (); The return is true.) - Toast.makeText (getApplicationContext(), Settings, Toast.LENGTH_LONG).show (); The return is true. - more if (id - R.id.about) - Toast.makeText (getApplicationContext(), Oh, Toast.LENGTH_LONG).); The return is true. Grepper Login account Required page 2 Grepper Login Account Required Every Android Activity has a toolbar or action bar. On the home screen, we may not see or need a back-button button. But, on the inside or We have to show back-button arrows or button up in the top left position. Let's work as to show the back button of the Android tool, change the color and shape in the Android Android studio We try to click on it and get back to parenting. After all, we solve the problem of non-display or non-working Android toolbar. You can change the name of the Android toolbar software for convenience. 1. How to show Android Toolbar Back Button Programmatically Android bottom-navigation-bar allows the user to return to call activity or parental activity by clicking on the left arrow button. Another approach shows the Back or Left Arrow button on the Android Activity toolbar. The user clicks on it to return. The purpose of showing this left arrow is to let the user know that they are not on the home screen or home page. Follow the steps below. Step 1: Create a new Android project using the Empty Activity template. This creates activity_main.xml layout and MainActivity.java files. Step 2: Create a new empty activity by clicking the right button on project mode or android mode. Name the name HelpActivity. This creates an XML layout called activity_help.xml. Step 3: In the HelpActivity.java file, place the following code to turn on the Android toolbar back button. Here, setDisplayHomeAsUpEnabled (admittedly) shows the Back button. In order for clicks or clicks to work on the Back button, we must use the Overriden onOptionsItemSelected method. Also, using the finish method () actually causes HelpActivity to finish and come back. It is good practice to call getSupportActionBar instead of getActionBar. Public Class HelpActivity Expands AppCompatActivity - @Override Void onCreate (Bundle savedInstanceState) - super.onCreate (saved setContentView (R.layout.activity_help); getSupportActionBar (.setDisplayHomeAsUpEnabled (admittedly); - @Override public boolean onOptionsItemSelected (menuItem) - switch (item.getItemId()) - android body. R.id.home: / todo: goto back-up from here to finish (); Come back right. Default: return super.onOptionsItemSelected (item); Step 4: Using a button or any component on MainActivity, call HelpActivity. Now you can exit the second action, namely HelpActivity, using the toolbar back button or the Back to the Bottom Navigation button. 2. How to change the color and shape of Android Toolbar Back Button in Android Studio We define a style or theme to change the color and shape of the Android back button. We apply a newly created theme to the toolbar element added to the Layout XML file. Step 1: Create a style or theme with the code below inside styles.xml. Give the name of the theme as ToolbarTheme. You should use the color drawable resource as an android:homeAsUpIndicator value properties. We used a yellow vector image created using the same Android Studio without any external software. If you try to change the shape of the toolbar and color at different times, you can't get results easily. So combine both and create a single drawable image vector. &t; ToolbarTheme ToolbarTheme @drawable/ic_fast_rewind_yellow_24dp/item/step 2: Use the new theme created above for the toolbar component in our layout, as outlined below. We used the latest Material Design toolkit from the Androidx library. You can use the old V7 or V4 AppCompat-Toolbar if you need it. (layout_width match_parent.com.wrap_content.layout_height android:@style/AppTheme.AppBarOverlay qlt;android.support.design.widget.Toolbar android:id=id/toolbarHelp android:layout_width=match_parent android:layout_height?attr/actionBarSize android:background?attr/colorPrimary android:theme=@style/ToolbarTheme/gt; (t.)com.google.android.material.appbar.AppBarLayout Step 3: Start the emulator to see the new toolbar back button with a different shape and color. See a screenshot of the sample below. 3. How to show the Android toolbar back button with the XML Attributes XML attributes make it easy to add or show the Android Toolbar Back Button button with one line of code. There is no need to write any Java code inside HelpActivity.java. Follow the steps below. Step 1: Open AndroidManifest.xml file. Find, for which the toolbar back button should be shown. Step 2: Add below a line of code to the action with android:parentActivityName. Usually, MainActivity is a parent. You can change it if you want. &t;activity android:name=. HelpActivity android:label=Help Screen android:parentActivityName=. MainActivity Tapping on the back arrow leads us to parental activity, i.e. to the home screen. So we successfully implemented the Android Toolbar Back button, identified the action of Tap or Click and changed its color and form software with Android Studio. Learn the basics of Java before you dive into Android for quick coding and development. It's time to share this Android Studio tutorial with friends and colleagues. Colleagues. &t;/activity>

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