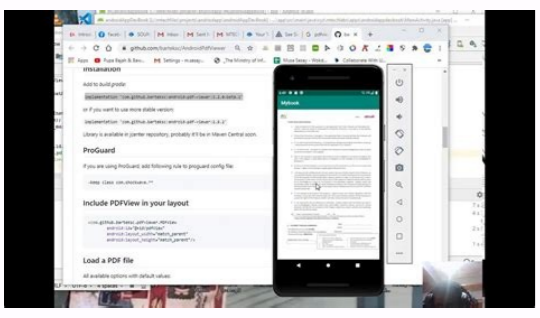
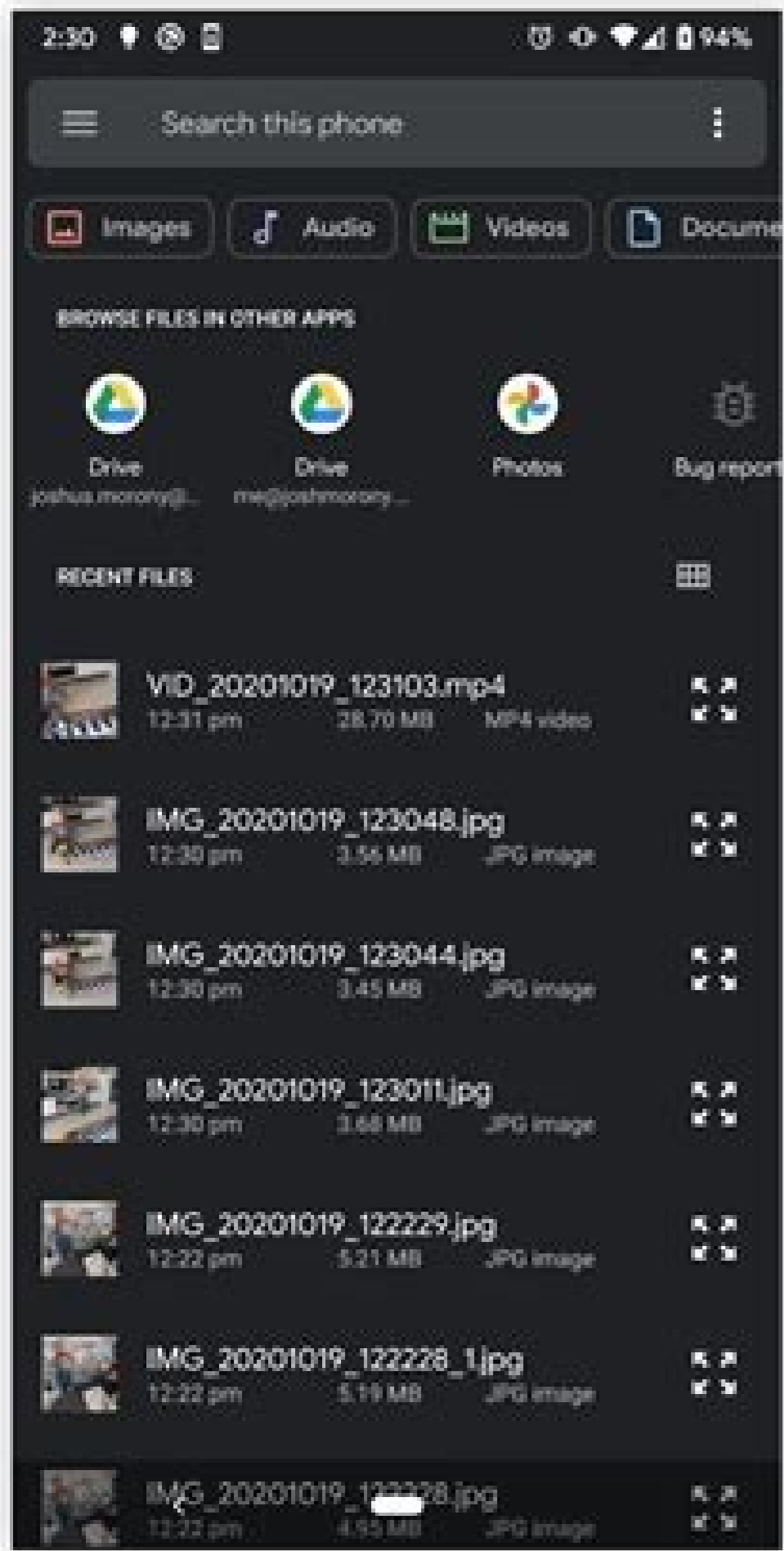


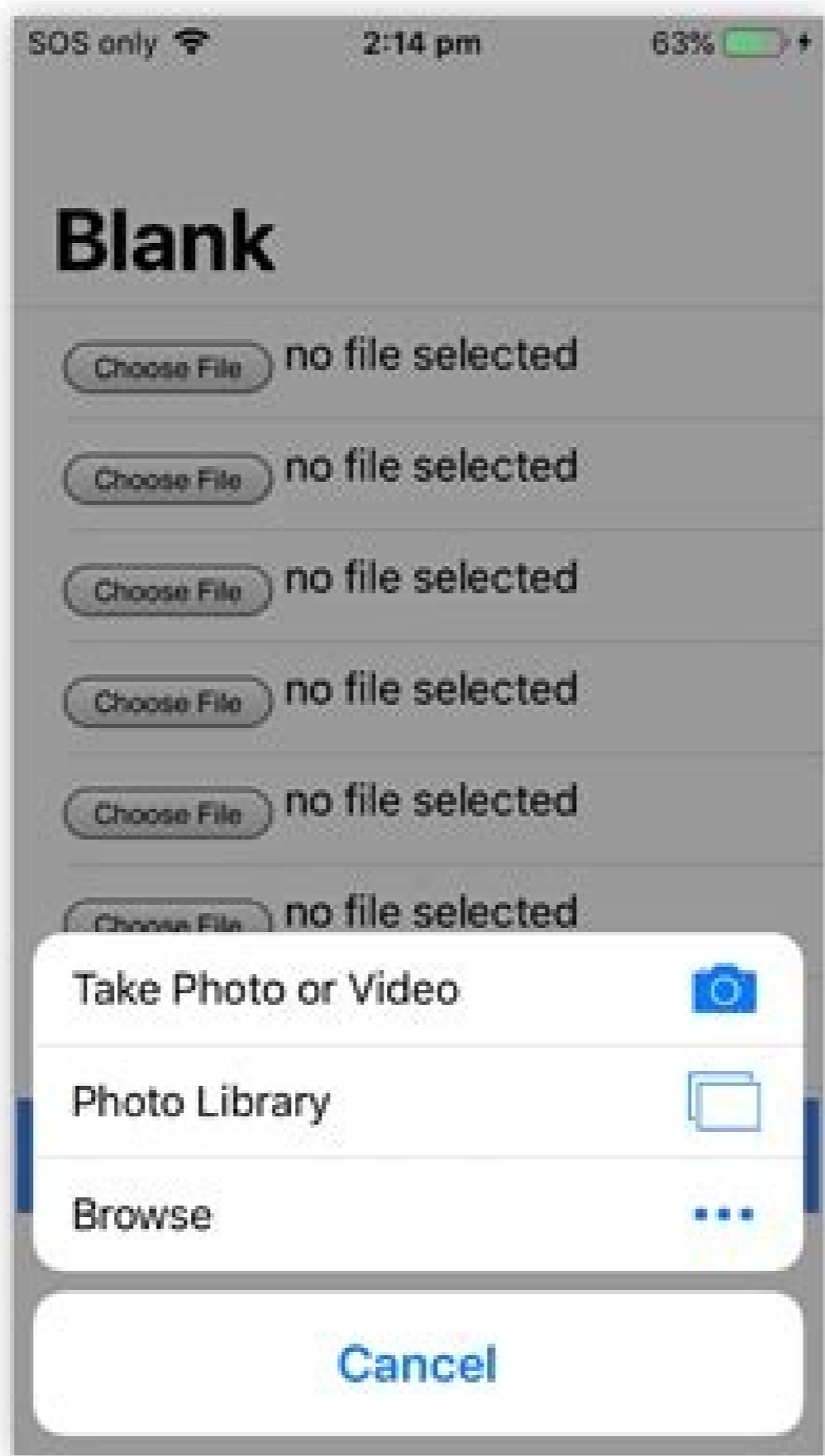
Continue



ANDROID



IOS



How to create a folder in file manager in android. How to create a link for a video file in android. How to create a file in android 11. How to create a text file in android. How to create a file in android phone. How to create a file in android studio. How to create a file in android internal storage. How to create a file in android kotlin.

AndroidMobile DevelopmentApps/Apps This example shows how to create a text file in Android's internal storage. Step 1 - Create a new project in Android Studio, go to File > New Project and fill in all required information to create a new project. Step 2: Add the following code to the res/layout/activity_main.xml file. `<EditText android:id="@+id/editText1" android:wrap vw android:layout_height="wrap_content" android:layout_alignParentRight="true" android:layout_alignParentLeft="true" android:layout_width="wrap_content" android:layout_alignParentRight="true" android:layout_alignParentLeft="true" android:layout_below="@+id/editText1" File android:Text "W" android:onClick="WriteBtn" android:layout_margin="5dp"/>` 3. action - add the following code to src/MainActivity.javapackage com.example.sample: `import android.support.v7.app.AppCompatActivity; import android.os.Bundle; import java.io.FileInputStream; import java.io.FileOutputStream; import java.io.InputStreamReader; import java.io.OutputStreamWriter; import android.app.Activity; import android.view.View; import android.widget.EditText; import android.widget.Toast; public class MainActivity extends AppCompatActivity { @Override public void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity_main); EditText editText = findViewById(R.id.editText1); // writing text to file public void WriteBtn(View v) { // adding-writing text to txt file", MODE_PRIVATE); .getText().toString()); } } } Step 4: Add this code to your manifest/AndroidManifest.xml file android:theme="@style/AppTheme" > <activity android:name="android.intent.action.MAIN" android:exported="true" android:label="@string/app_name" android:launchMode="singleTask" android:screenOrientation="portrait" android:windowSoftInputMode="adjustResize" > <intent-filter android:label="@string/app_name" > <action android:name="android.intent.action.MAIN" > <category android:name="android.intent.category.LAUNCHER" > </category> </action> </intent-filter> </activity> </manifest>` Let's try to run your app. I assume you have connected your real Android mobile device to your computer. To run your app from Android Studio, open one of your project's activity files and click the Run icon on the toolbar, select your mobile device as an option and then activate your mobile device which will show default screen - Click here to download project code Updated 03/07/2020 06:40:02 In my application I would like to Create a text file in the cache folder and first create a folder in the cache directory File myDir = new File(getCacheDir(), "MySecretFolder"); myDir.mkdir(); Then I want to create in this ened folder to create a text file using the following code which doesn't seem to be available. Instead, the following code creates a text file in the Files folder in the same directory as the Cache folder. `FileOutputStream fOut = null; try { fOut = openFileOutput("secret.txt", MODE_PRIVATE); } catch (FileNotFoundException e) { e.printStackTrace(); } string str = "data"; try { fOut.write(str.getBytes()); } catch (IOException e) { e.printStackTrace(); } try { fOut.close(); } catch (IOException e) { e.printStackTrace(); } So my question is how do I correctly specify "MySecretFolder" to include the text file? I tried the following: "/data/data/com.example.myapplication/cache/MySecretFolder" but when I try it my whole app crashes. How can I properly cache a text file in /MySecretFolder? cache/MySecretFolder?`

