


<pre> &lt;?xml version="1.0" encoding="utf-8"?&gt; &lt;LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"     xmlns:app="http://schemas.android.com/apk/res-auto"     xmlns:tools="http://schemas.android.com/tools"     android:layout_width="match_parent"     android:layout_height="match_parent"     android:orientation="vertical"     tools:context=".MainActivity" &gt;      &lt;EditText         android:id="@+id/edit1"         android:layout_marginTop="40dp"         android:layout_width="match_parent"         android:layout_height="wrap_content"         android:inputType="text"         android:hint="전달 내용을 입력하세요." /&gt;      &lt;Button         android:id="@+id/button1"         android:layout_marginTop="40dp"         android:layout_gravity="center"         android:layout_width="wrap_content"         android:layout_height="wrap_content"         android:text="서비스에 보내기" /&gt;      &lt;TextView         android:id="@+id/textView1"         android:layout_marginTop="40dp"         android:textSize="20sp"         android:layout_width="match_parent"         android:layout_height="wrap_content"         android:text="받은 정보 : \n" /&gt; &lt;/LinearLayout&gt; </pre>	
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<pre> public class MainActivity extends AppCompatActivity {     EditText edit1 ;     Button button1;     TextView textView1;     @Override     protected void onCreate(Bundle savedInstanceState) {         super.onCreate(savedInstanceState);         setContentView(R.layout.activity_main);         edit1 = findViewById(R.id.edit1);         button1 = findViewById(R.id.button1);         textView1 = findViewById(R.id.textView1);          button1.setOnClickListener(new View.OnClickListener() {             @Override             public void onClick(View view) {                 String input = edit1.getText().toString();                 Intent intent = new Intent(getApplicationContext(), MyService.class);                 intent.putExtra("msg", input);                 startService(intent);             }         });     }     @Override     protected void onNewIntent(Intent intent) {         super.onNewIntent(intent);         String msg = intent.getStringExtra("msg");         textView1.append(msg);     } } </pre>	
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<pre> public class MyService extends Service {     @Override     public void onCreate() {         super.onCreate();     }      @Override     public int onStartCommand(Intent intent, int flags, int startId) {         String msg = intent.getStringExtra("msg");         try {             Thread.sleep(5000);         } catch (Exception e){}          // 액티비티 띄우기         Intent r_intent = new Intent(getApplicationContext(), MainActivity.class);         r_intent.addFlags(Intent.FLAG_ACTIVITY_NEW_TASK               Intent.FLAG_ACTIVITY_SINGLE_TOP   Intent.FLAG_ACTIVITY_CLEAR_TOP);         r_intent.putExtra("msg", msg);         startActivity(r_intent);         return super.onStartCommand(intent, flags, startId);     }      @Nullable     @Override     public IBinder onBind(Intent intent) {         return null;     } } </pre>	
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<pre> &lt;?xml version="1.0" encoding="utf-8"?&gt; &lt;manifest xmlns:android="http://schemas.android.com/apk/res/android"     package="com.ict.ex69_service_mission"&gt;      &lt;application         android:allowBackup="true"         android:icon="@mipmap/ic_launcher"         android:label="@string/app_name"         android:roundIcon="@mipmap/ic_launcher_round"         android:supportRtl="true"         android:theme="@style/AppTheme"&gt;         &lt;service android:name=".MyService"             android:exported="true" /&gt;         &lt;activity android:name=".MainActivity"&gt;             &lt;intent-filter&gt;                 &lt;action android:name="android.intent.action.MAIN" /&gt;                  &lt;category android:name="android.intent.category.LAUNCHER" /&gt;             &lt;/intent-filter&gt;         &lt;/activity&gt;     &lt;/application&gt; &lt;/manifest&gt; </pre>	
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