Tools.lifecycle

Kotlin

package com.example.myapplication

import androidx.appcompat.app.AppCompatActivity

import android.os.Bundle

import android.util.Log

class Lifecycle : AppCompatActivity() {

override fun onCreate(savedInstanceState: Bundle?) {

super.onCreate(savedInstanceState)

setContentView(R.layout.activity\_lifecycle)

}

override fun onPause() {

super.onPause()

Log.d("Lifecycle","onPause invoked")

}

override fun onStart() {

super.onStart()

Log.d("Lifecycle","onStart invoked")

}

override fun onStop() {

super.onStop()

Log.d("Lifecycle","onStop invoked")

}

override fun onDestroy() {

super.onDestroy()

Log.d("Lifecycle","onDestroy invoked")

}

override fun onResume() {

super.onResume()

Log.d("Lifecycle","onResume invoked")

}

override fun onRestart() {

super.onRestart()

Log.d("Lifecycle","onRestart invoked")

}

}