Demo15-静态加载Fragment

1. left\_fragment.xml right\_fragment.xml

<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

android:orientation="vertical" android:layout\_width="match\_parent"

android:layout\_height="match\_parent">

<Button

android:id="@+id/btn\_1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_gravity="center\_horizontal"

android:text="Button\_Left"

/>

</LinearLayout>

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<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

android:orientation="vertical"

android:background="#3e3e3e"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent">

<Button

android:id="@+id/btn\_2"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_gravity="center\_horizontal"

android:text="Button\_Right"

/>

</LinearLayout>

1. LeftFragment.java

import android.os.Bundle;

import android.support.annotation.NonNull;

import android.support.annotation.Nullable;

import android.support.v4.app.Fragment;

import android.view.LayoutInflater;

import android.view.View;

import android.view.ViewGroup;

import android.widget.Button;

public class LeftFragment extends Fragment {

private Button mButton;

@Nullable

@Override

public View onCreateView(@NonNull LayoutInflater inflater, @Nullable ViewGroup container, @Nullable Bundle savedInstanceState) {

View view=inflater.inflate(R.layout.left\_fragment,container,false);

mButton=(Button)view.findViewById(R.id.btn\_1);

return view;

}

}

1. RightFragment.java

import android.os.Bundle;

import android.support.annotation.NonNull;

import android.support.annotation.Nullable;

import android.support.v4.app.Fragment;

import android.view.LayoutInflater;

import android.view.View;

import android.view.ViewGroup;

import android.widget.Button;

public class RightFragment extends Fragment {

private Button mButton;

@Nullable

@Override

public View onCreateView(@NonNull LayoutInflater inflater, @Nullable ViewGroup container, @Nullable Bundle savedInstanceState) {

View view=inflater.inflate(R.layout.right\_fragment,container,false);

mButton=(Button)view.findViewById(R.id.btn\_2);

return view;

}

}

1. 在activity\_main.xml中类似自定义控件引入fragment

<?xml version="1.0" encoding="utf-8"?>

<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"

tools:context=".MainActivity">

<fragment

android:id="@+id/left\_fragment"

android:name="com.mo.fragmentdemo1.LeftFragment"

android:layout\_width="0dp"

android:layout\_height="match\_parent"

android:layout\_weight="1"/>

<fragment

android:id="@+id/right\_fragment"

android:name="com.mo.fragmentdemo1.RightFragment"

android:layout\_width="0dp"

android:layout\_height="match\_parent"

android:layout\_weight="1"/>

</LinearLayout>

