```
package com.palline.merit.mvvm.transportmanagement;
import android.content.Intent;
import android.databinding.DataBindingUtil;
import android.os.Bundle;
import android.view.LayoutInflater;
import android.view.View;
import android.view.ViewGroup;
import com.palline.merit.R;
import com.palline.merit.databinding.FragmentTransportManagementBinding;
import com.palline.merit.frame.base.BaseFragment;
import com.palline.merit.mvvm.transportmanagement.sectioncost.SectionCostActivity;
import org.jetbrains.annotations.NotNull;
import org.jetbrains.annotations.Nullable;
import java.util.ArrayList;
public class TransportManagementFragment extends BaseFragment implements
View.OnClickListener {
  private View mUserItemDetail;
  private FragmentTransportManagementBinding
mFragmentTransportManagementBinding;
  public View onCreateView(LayoutInflater inflater, ViewGroup container,
                 Bundle savedInstanceState) {
    mFragmentTransportManagementBinding = DataBindingUtil.inflate(inflater,
R.layout. fragment transport management, container, false);
    View root = mFragmentTransportManagementBinding.getRoot();
    return root;
  }
  @Override
  public void on View Created (@NotNull View view, @Nullable Bundle
savedInstanceState) {
```

```
super.onViewCreated(view, savedInstanceState);
    setHeadText(view, "运管");
    initView(view);
    initData();
  }
  private void initData() {
    TransportManagementModel transportManagementModel = new
TransportManagementModel();
    ArrayList<String> name = new ArrayList<>();
    name.add(getResources().getString(R.string.section_cost));
    name.add("科经营");
    transportManagementModel.setName(name);
    mFragmentTransportManagementBinding.setModel(transportManagementModel);
  }
  private void initView(View view) {
    mUserItemDetail = mFragmentTransportManagementBinding.userItemDetail;
    mUserItemDetail.setOnClickListener(this);
  }
  @Override
  public void onClick(View view) {
    switch (view.getId()) {
       case R.id. user item detail:
         startActivity(new Intent(mContext, SectionCostActivity.class));
         break;
       default:
         break;
    }
  }
  @Override
  public boolean isSetBarAlpha() {
    return false;
  }
}
```

```
<layout>
<data>
  <import
type="com.palline.merit.mvvm.transportmanagement.TransportManagementModel"/>
  <variable
    name="model"
    type="TransportManagementModel" />
</data>
  <LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"</p>
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@color/white"
    android:orientation="vertical">
    <include layout="@layout/fragment back header right"></include>
    <com.palline.merit.frame.widget.ReboundScrollView
      android:layout_width="match_parent"
      android:layout height="match parent">
       <LinearLayout
         android:layout_width="match_parent"
         android:layout height="match parent"
         android:orientation="vertical">
         <LinearLayout
           android:id="@+id/user item detail"
           android:layout width="match parent"
           android:layout height="50dp"
           android:layout marginLeft="15dp"
           android:gravity="center vertical"
           android:orientation="horizontal"
           android:paddingRight="10dp">
           <LinearLayout
```

```
android:layout width="0dp"
    android:layout height="wrap content"
    android:layout weight="1"
    android:orientation="vertical">
    <TextView
       android:id="@+id/tv_section_cost"
      android:layout_width="wrap_content"
      android:layout height="wrap content"
      android:textColor="@color/black"
      android:text="@{model.name.get(0)}"
      android:textSize="18sp" />
  </LinearLayout>
  < Image View
    android:layout_width="20dp"
    android:layout_height="20dp"
    android:layout_marginLeft="5dp"
    android:src="@mipmap/to right arrow black" />
</LinearLayout>
<TextView
  android:layout_width="match_parent"
  android:layout height="@dimen/app item line"
  android:background="@color/hint app" />
<LinearLayout
  android:layout width="match parent"
  android:layout height="50dp"
  android:layout marginLeft="15dp"
  android:gravity="center vertical"
  android:orientation="horizontal"
  android:paddingRight="10dp"
  android:visibility="visible">
```

```
android:layout width="0dp"
              android:layout_height="match_parent"
              android:layout weight="1"
              android:gravity="center vertical"
              android:textColor="@color/black"
              android:text='@{model.name.get(1)}'
              android:textSize="18sp" />
           < Image View
              android:layout_width="20dp"
              android:layout_height="20dp"
              android:src="@mipmap/to_right_arrow_black" />
         </LinearLayout>
         <TextView
           android:layout_width="match_parent"
           android:layout_height="@dimen/app_item_line"
           android:background="@color/hint app" />
       </LinearLayout>
    </com.palline.merit.frame.widget.ReboundScrollView>
  </LinearLayout>
</layout>
package com.palline.merit.mvvm.transportmanagement;
import java.util.List;
public class TransportManagementModel {
 private List<String> name;
  public List<String> getName() {
    return name;
  }
```

<TextView

```
public void setName(List<String> name) {
    this.name = name;
}
```