

package a15009851.dylanmatthews.lockstockbarrel

import android.content.Intent

import android.support.v7.app.AppCompatActivity

import android.os.Bundle

import android.view.View

import android.widget.EditText

import android.widget.Toast

import static java.lang.Long.parseLong

public class updateRepair extends base_activity

DbAdapter dbAdapter

EditText name

EditText repair

EditText repairOther

EditText numItems

EditText number

EditText co

EditText id

@Override
protected void onCreate(Bundle savedInstanceState)

super.onCreate(savedInstanceState)

setContentView(R.layout.activity_update_repair)

dbAdapter = new DbAdapter(this)

dbAdapter.open()

name = (EditText) findViewById(R.id.etUpdateName)

repair = (EditText) findViewById(R.id.etUpdateRepair)

repairOther = (EditText) findViewById(R.id.etUpdateRepairExtra)

numItems = (EditText) findViewById(R.id.etNumItems)

number = (EditText) findViewById(R.id.etUpdateCellNumberNumber)

co = (EditText) findViewById(R.id.etUpdateCost)

id = (EditText) findViewById(R.id.etUpdateNumber)

super.onCreateDrawer()

public void onUpdate(View view)

long i= parseLong(id.getText().toString())

String na = name.getText().toString()

String re = repair.getText().toString()

String reo = repairOther.getText().toString()

String numI = numItems.getText().toString()

String cell = number.getText().toString()

String cos = "R" + co.getText().toString()

dbAdapter.updateRepair(i,na, re, reo,numI,cell, cos)

Toast.makeText(this, "Update Successful", Toast.LENGTH_SHORT).show()

Intent home = new Intent(this, home.class)

startActivity(home)