```java
package com.aslgmail.vdt.konumuygulama;


import android.annotation.SuppressLint;

import android.annotation.TargetApi;

import android.app.Notification;

import android.app.NotificationManager;

import android.app.PendingIntent;

import android.content.Context;

import android.content.Entity;

import android.content.Intent;

import android.location.Criteria;

import android.location.Location;

import android.location.LocationListener;

import android.location.LocationManager;

import android.os.AsyncTask;

import android.os.Build;

import android.os.Handler;

import android.os.Looper;

import android.provider.Settings;

import android.support.v7.app.AppCompatActivity;

import android.os.Bundle;

import android.text.method.ScrollingMovementMethod;

import android.util.Log;

import android.view.Menu;

import android.view.MenuItem;

import android.view.View;

import android.widget.ArrayAdapter;
```

```java
import android.widget.Button;

import android.widget.ListAdapter;

import android.widget.ListView;

import android.widget.SimpleAdapter;

import android.widget.TextView;

import android.widget.Toast;


import org.apache.http.HttpEntity;

import org.apache.http.HttpResponse;

import org.apache.http.NameValuePair;

import org.apache.http.StatusLine;

import org.apache.http.client.ClientProtocolException;

import org.apache.http.client.HttpClient;

import org.apache.http.client.ResponseHandler;

import org.apache.http.client.entity.UrlEncodedFormEntity;

import org.apache.http.client.methods.HttpGet;

import org.apache.http.client.methods.HttpPost;

import org.apache.http.impl.client.BasicResponseHandler;

import org.apache.http.impl.client.DefaultHttpClient;

import org.apache.http.message.BasicNameValuePair;

import org.apache.http.params.BasicHttpParams;

import org.apache.http.params.HttpConnectionParams;

import org.apache.http.util.EntityUtils;

import org.json.JSONArray;

import org.json.JSONException;

import org.json.JSONObject;
```

```java
public class MainActivity extends AppCompatActivity {

    private String provider;

    private Criteria criteria;

    Button btnkonum;

    TextView txtmesafe;

    JSONObject json;


    private static final String URL = "http://www.vedataslan.esy.es/phpcekmeislemi.php";


    @SuppressLint("ResourceAsColor")
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);



        btnkonum= (Button) findViewById(R.id.btnkonum);
        txtmesafe = (TextView) findViewById(R.id.txtmesafe);
        // Define the criteria how to select the location provider
        criteria = new Criteria();
        criteria.setAccuracy(Criteria.ACCURACY_COARSE);   //default


    }
```

```java
    protected  JSONObject vericekme() throws ClientProtocolException,IOException,JSONException
{
    HttpClient client =new DefaultHttpClient();

    HttpGet get= new HttpGet(URL);

    HttpResponse response=client.execute(get);

    StatusLine status =response.getStatusLine();

    int s=status.getStatusCode();

    if(s==200)

    {


       HttpEntity e=response.getEntity();

       String data= EntityUtils.toString(e);

       JSONArray posts=new JSONArray(data);

       JSONObject last=posts.getJSONObject(0);

    }


    return null;
}
public class Jsonvericek extends AsyncTask<String,String ,String>
{


    @Override

    protected String doInBackground(String... params) {

       try {


          json=vericekme();

          String data=json.getString(params[0]);
```

```java
        return  data;

      } catch (ClientProtocolException e) {

        e.printStackTrace();

      }catch (IOException e) {

        e.printStackTrace();

      } catch (JSONException e) {

        e.printStackTrace();

      }


      return null;

    }

    @Override

    protected void onPostExecute(String data)

    {

      txtmesafe.setText(data.toString());

      //yazdırmakısmı

    }

  }


  public void btnkonum(View v)

  {


    new Jsonvericek().execute("Konum");


  }


}
```