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package com.example.auto_home;

import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import android.app.Activity;
import android.os.Bundle;
import java.util.ArrayList;
import java.net.URI;

import org.apache.http.client.ClientProtocolException;
import org.apache.http.client.HttpClient;
import org.apache.http.client.ResponseHandler;
import org.apache.http.client.methods.HttpPost;
import org.apache.http.client.methods.HttpUriRequest;
import org.apache.http.HttpHost;
import org.apache.http.HttpRequest;
import org.apache.http.HttpResponse;
import org.apache.http.NameValuePair;
import org.apache.http.conn.ClientConnectionManager;
import org.apache.http.conn.params.ConnManagerParams;
import org.apache.http.params.HttpConnectionParams;
import org.apache.http.params.HttpParams;
import org.apache.http.protocol.HttpContext;
import org.apache.http.impl.client.DefaultHttpClient;
import org.apache.http.client.entity.UrlEncodedFormEntity;

public class conexaoj extends Activity {

    public static final int HTTP_TIMEOUT = 30 * 100;
    private static HttpClient httpClient;

    private static HttpClient getHttpClient() {

        if (httpClient == null) {
            httpClient = new DefaultHttpClient();
            {
                final HttpParams httpParams =
httpClient.getParams();

                HttpConnectionParams.setConnectionTimeout(httpParams,
                    HTTP_TIMEOUT);

                HttpConnectionParams.setSoTimeout(httpParams,
HTTP_TIMEOUT);

                ConnManagerParams.setTimeout(httpParams,
HTTP_TIMEOUT);
            }
            return httpClient;
        }
        return httpClient;
    }

    public static String executaHttpPost(String
url,ArrayList<NameValuePair> parametrosPost) throws
Exception{

```

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        BufferedReader bufferedReader = null;
        try {
            HttpClient client = getHttpClient();
            HttpPost httpPost = new HttpPost(url);
            UrlEncodedFormEntity formEntity = new
UrlEncodedFormEntity(parametrosPost);
            httpPost.setEntity(formEntity);
            HttpResponse httpResponse =
client.execute(httpPost);
            bufferedReader = new BufferedReader(new
InputStreamReader(httpResponse.getEntity().getContent()));
            StringBuffer satringBuffer = new
StringBuffer("");
            String line = "";
            String LS =
System.getProperty("line.separator");
            while ((line = bufferedReader.readLine()) !=
null) {
                satringBuffer.append(line + LS);
            }
            bufferedReader.close();
            String resultado = satringBuffer.toString();
            return resultado;

        } finally {
            if (bufferedReader != null) {
                try {
                    bufferedReader.close();
                } catch (IOException e) {
                    e.printStackTrace();
                }
            }
        }
    }
}

```