



链滴

# Java 实现一个简单的网络爬虫

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```

import java.io.BufferedReader;
import java.io.BufferedWriter;
import java.io.FileWriter;
import java.io.IOException;
import java.io.InputStream;
import java.io.InputStreamReader;
import java.net.MalformedURLException;
import java.net.URL;

public class BasicSpaider {

    public static void main(String[] args) {
        URL url = null;
        InputStream is = null;
        BufferedReader br = null;
        FileWriter fw = null;
        BufferedWriter bw = null;
        String temp = null;
        StringBuilder sb = new StringBuilder();
        try {
            fw = new FileWriter("C:/Users/Xiaofei/Desktop/163首页.txt",true);
            bw = new BufferedWriter(fw);
            url = new URL("http://www.163.com");
            is = url.openStream();
            br = new BufferedReader(new InputStreamReader(is,"GBK"));
            while((temp = br.readLine())!=null){
                bw.write(temp);
                sb.append(temp);
            }
            System.out.println(sb+ "/n完成");
        } catch (MalformedURLException e) {
            // TODO 自动生成的 catch 块
            e.printStackTrace();
        } catch (IOException e) {
            // TODO 自动生成的 catch 块
            e.printStackTrace();
        }finally{
            try {
                bw.close();
                fw.close();
                br.close();
                is.close();
            } catch (IOException e) {
                // TODO 自动生成的 catch 块
                e.printStackTrace();
            }
        }
    }
}

```