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package homeworkx;

import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import java.util.Scanner;

public class Mywork extends IOException {

    public static String executeCmd(String command) throws
IOException {
        System.out.println("Execute command : " + command);
        Runtime runtime = Runtime.getRuntime();
        Process process = runtime.exec("cmd /c " + command);
        BufferedReader br = new BufferedReader(new
InputStreamReader(process.getInputStream(), "UTF-8"));
        String line = null;
        StringBuilder build = new StringBuilder();

        if ((line = br.readLine()) == null) {

            System.out.println("the process ends");
        }
        return build.toString();
    }

    public static void main(String[] args) {
        Scanner s=new Scanner(System.in);
        String str=null;
        System.out.println("enter the absolute address");
        str=s.next();
        try {
            executeCmd( str);
        } catch (IOException e) {
            // TODO Auto-generated catch block
            e.printStackTrace();
        }
    }
}

```