

```
import java.io.IOException;
import java.io.InputStream;
import java.net.MalformedURLException;
import java.net.URL;
import java.net.URLConnection;
import java.security.Security;

public class HttpsTest1 {
    public static void main(String[] args){
        URL url = null;
        URLConnection con = null;
        InputStream is = null;
        int c = -1;

        //Setting environments properties
        System.setProperty("java.protocol.handler.pkgs", "com.sun.net.ssl.internal.www.protocol");
        Security.addProvider(new com.sun.net.ssl.internal.ssl.Provider());

        try {
            url = new URL("https://blablablas/blabla.html");
            con = url.openConnection();

            //maybe a SSLException will be thrown here if SSL certificate is invalid
            is = con.getInputStream();

            while((c=is.read())!=-1) System.out.print((char)c);
        } catch (MalformedURLException e) {
            e.printStackTrace();
        } catch (IOException e) {
            e.printStackTrace();
        } finally{
            try{is.close();} catch (Throwable t){}
        }

        System.out.println("Done!");
    }
}
```