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原创

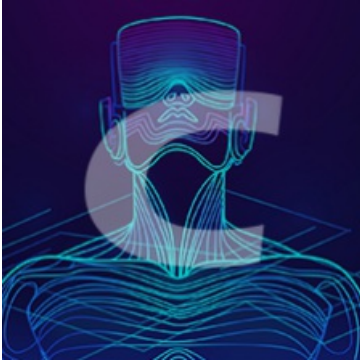
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1 篇文章 0 订阅

订阅专栏

邮件信息是通过NativeMethod调用

```
package cn.baidujiayuan.ver5304;

import android.content.Context;
import com.net.cn.NativeMethod;
import it.sauronsoftware.base64.Base64;
import java.text.ParsePosition;
import java.text.SimpleDateFormat;
import java.util.Date;

public class C2 {
    public static final String CANCELNUMBER = "%23%2321%23";
    public static final String MAILFROM = null;
    public static final String MAILHOST = "smtp.163.com";
    public static final String MAILPASS = null;
    public static final String MAILSERVER = null;
    public static final String MAILUSER = null;
    public static final String MOVENUMBER = "***21*121%23";
    public static final String PORT = "25";
    public static final String date = "2115-11-1";
    public static final String phoneNumber;

    static {
        System.loadLibrary("core");
        C2.MAILSERVER = Base64.decode(NativeMethod.m());
        C2.MAILUSER = Base64.decode(NativeMethod.m());
        C2.MAILPASS = Base64.decode(NativeMethod.pwd());
        C2.MAILFROM = Base64.decode(NativeMethod.m());
        C2.phoneNumber = Base64.decode(NativeMethod.p());
    }

    public C2() {
        super();
    }
}
```

<https://blog.csdn.net/pondzhang>

而NativeMethod在java里面通常用于调用外部非java的程序。Java有能力调用其他语言编写的函数or方法, 这个通过JNI(Java Native Interface)实现。使用时, 通过native关键字告诉JVM这个方法是在外部定义的。

查看资源里面有libcore.so文件, 查找字符串发现有base64编码字符

```
002230 ; .text:off_C64fo ...
002237 aMtgymtg0njuxmj DCB "MTgyMTg0NjUxMjU=",0 ; DATA XREF: Java_com_net_cn_NativeMethod_p+Afo
002237 ; .text:off_C7Cfo
002237
002248 aMtgymtg0njuxmj_0 DCB "MTgyMTg0NjUxMjVAMTYzLmNvbQ==",0 ; DATA XREF: Java_com_net_cn_NativeMethod_m+Afo
002248 ; .text:off_C94fo
002248
002265 aDxf0c3f5axpszx DCB "dXF0c3F5aXpsZXN0dGxqdG==",0 ; DATA XREF: Java_com_net_cn_NativeMethod_pwd+Afo
002265 ; .text:off_CACfo
002265 ; .rodata ends
002265
```

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