

# writeup wireshark

原创

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1 篇文章 0 订阅

订阅专栏

1.统计->对话 选择发包最多的会话作为过滤条件

2.发现bas64, iamge001.png

```
--B_3598538194_700708737
Content-type: image/png; name="image001.png";
x-mac-creator="4F50494D";
x-mac-type="504E4766"
Content-ID: <image001.png@01D38B05.8079CE40>
Content-disposition: inline;
filename="image001.png"
Content-transfer-encoding: base64
```

```
iVBORw0KGgoAAAANSUgAABIAAAISCAyAAACu61SAAAMKG1DQ1BJQ0MgUHJvZmlsZQAA
SImVWwdYU8kwnluSkJDQAhGQEnoTpVepoUUQkCrYCEkgocSYEETsyKKCa0HFghVZVFwLYAs
NixYWBtS9WfBRVXCzZU3iQBdPV7733vFN+5979nZpz5z7kz880AoB7NEYuzUA0AskU5kpjQ
Q0bEpGQm6SFAAArIwBM4crhScUB0dASAMvT+p7y7Dr2hXLGXx/q5/b+KJo8v5QKARE0cypNy
syE+BADuxhVLcgAg9EC72cwcMcREyBjoSyBBiM310F2JPeQ4VYkjFD5xMSyIUwBQoXI4knQA
10S8mLncdBhHbRnEDiKeUARxE8S+XAGHB/FniEd1Z0+HWN0aYuvU7+Kk/yNm6nBMDid9GCtz
UYhKkFAqzuLm+j/L8b8100s2NIYZVKpAEHyjz11et8zp4XJMhficKDUyCmItiK8KeQp/OX4i
kIXFD/p/4EpZsGaAAQBK5XGCwiE2gNhU1BUZMWj3TROGsCGGtUfjhDns0GVf1CeZjMYH83j
73198
5dNih7RHhhl 71McvAwPGTv5RrRnD8Vc7RfF1Sn5ond7hOmREKtRfFpaGRs+6PM8X8CKHPKR
```

将base64文件解码为图片

base64解码地址: <https://www.base64decode.org/>

```
MIICXAIBAABgQDCm6vZmc1JrVH1AAyGuCuSSZ80+mIQiOUQCvN0HYbj8153JfSQ
LsJIhbRYS7+zZ1oXvPemWQDv/u/tzegt58q4ciNmcVnq1uKiygc6Q0tvT7oiSTyO
vMX/q5iE2iC1YUIHZEKX3BjjNDxrYvLQzPyGD1EY2DZIO6T45FNKYC2VDwIDAQAB
AoGAbtWUKUkx371Lfrq7B5sqjZVKdpBZe4tL0jg6cX5Djd3Uhk1inR9UXVNW4/y4
QGfzYq0n8+Cq7QSoBysH0eXSiPztW2cL09ktPgSlfTQyN6ELNGuiUOYnaTWYZpp/
QbRcZ/eHBu1VQLlk5M6RVs9BLI9X08RA17EcwumiRfWas6kCQQDvqC0dx12wIjwN
czILcoWlig2c2u71Nev9DrWjWHU8eHDuzCJWvOUAHIrkexddWEK2VHd+F13GBCOQ
ZCM4prBjAkEAz+ENahsEjBE4+7H1HdIaw0+goe/45d6A2ewO/1YH6dDZTAzTW9z9
kzV8uz+Mmo5163/JtvwYQcKF39DJGGtqZQJBAKa18XR16fQ9TFL64EQwTQ+tYBzN
+04eTWQcMh3haeQ/0Cd9XyHBUveJ42Be8/jeDcIx7dGLxZKajHbEafBFnAsCQGq1
AnbJ4Z6opJCGu+UP2c8SC8m0bhZJDe1PRC8IKE28eB6SotgP61ZqaVmQ+HLJ1/wH
/5pfc3AmEyRdfyx6zwUCQCAH4SLJv/kprRz1a1gx8FR5tj4NeHEFFNEgq1gmiwmH
2STT5qZWzQFz8NRe+/otNOHBR2Xk4e8IS+ehIJ3TvyE=og.csdn.net/qq_40273198
```

提取图片中文字得到RSA密钥, 根据提示补齐格式

```
-----BEGIN RSA PRIVATE KEY-----
XXXXXXXX
-----END RSA PRIVATE KEY-----
```

3.将密钥导入wireshark

编辑->首选项->protocols->ssl->

Secure Sockets Layer  
RSA keys list

IP address	Port	Protocol	Key File	Password
	443	https	C:/Users/Administrator/Desktop/rsa_key.txt	

4.过滤出流量包中ssl对话  
追踪ssl流，得到flag