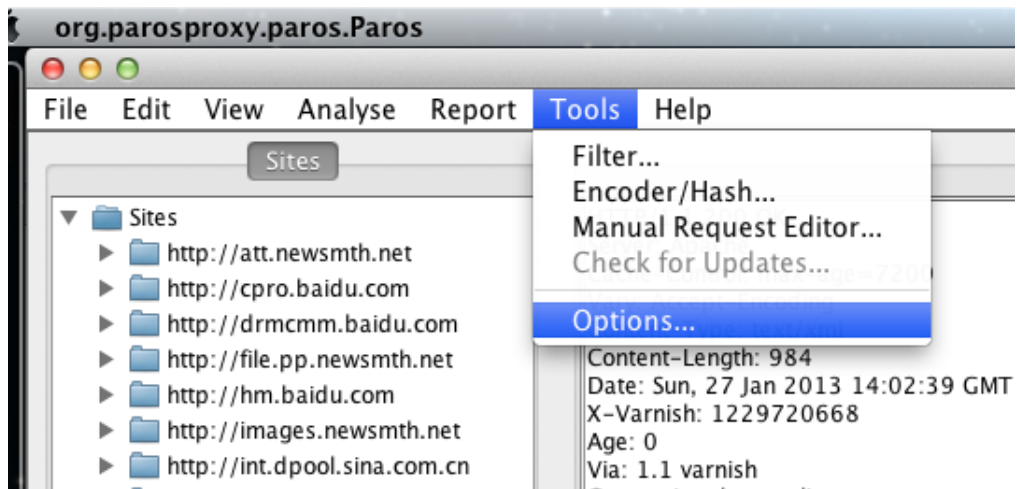


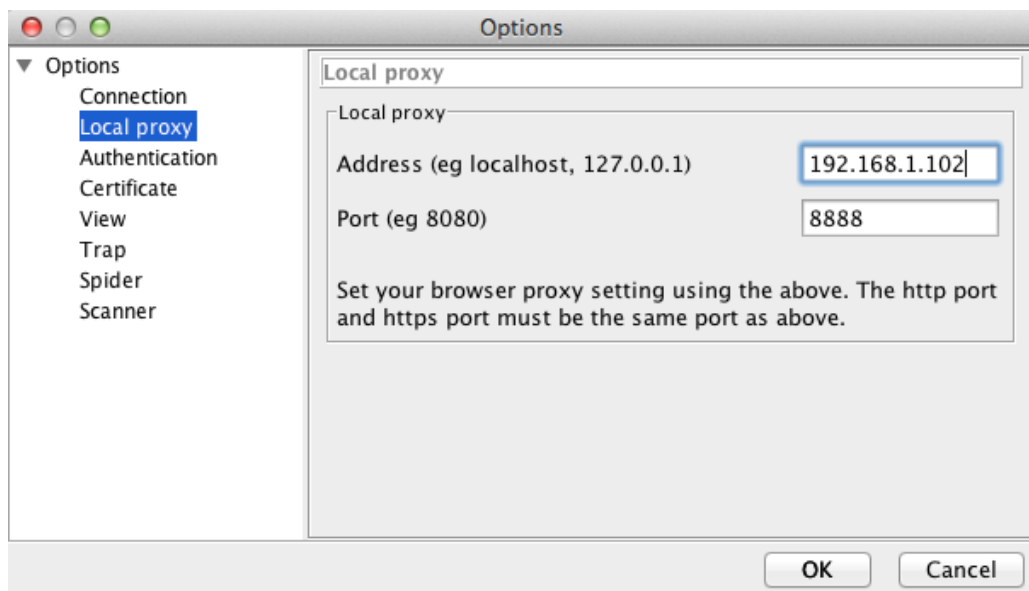
1. 保证 iphone/android 和电脑在同一个网段
2. 在 iphone Setting 设置电脑的 ip 地址 这里端口是随意写的 不过要保证>1024



3. 启动 paros



4. 点击代理，输入和 iphone 对应的 ip 和端口



5. 然后运行 iphone 上程序就可以看到数据包了

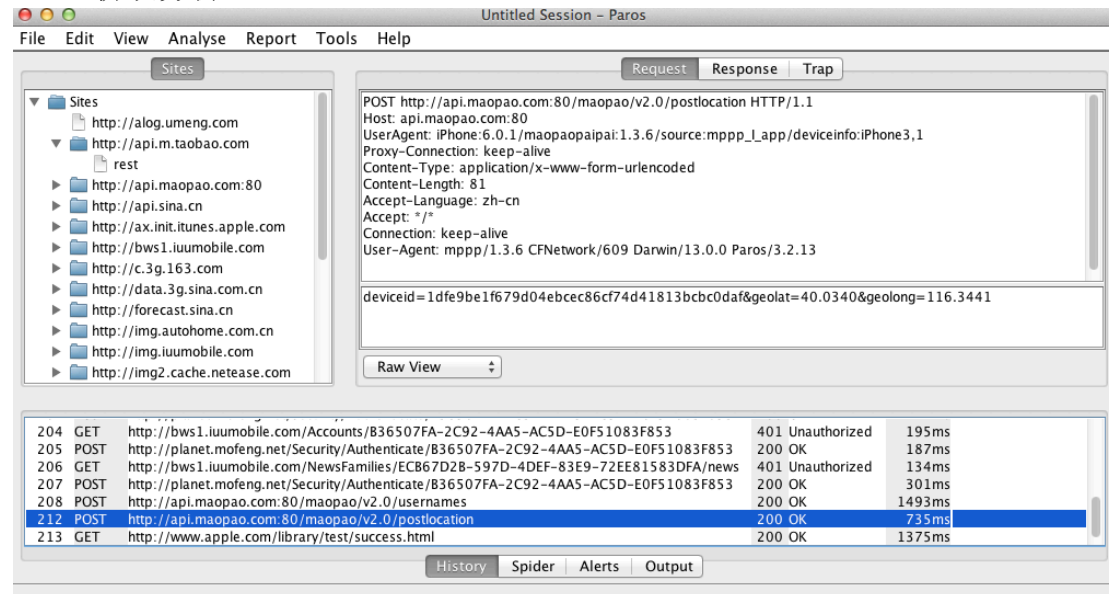
数据分析：
GET 协议分析



http://wbapp.mobile.sina.cn/interface/ninesquares/getsearchicon.php?udid=e4:ce:8f:7c:9c:41&uid=&wm=b207&posid=pos4f9ba29064868&from=6030093012

这就是网址，可以直接放在浏览器中显示 也可以使用 ASI 直接获取

POST 协议分析



对于 POST 比较复杂一些。里面的参数需要你使用程序参数才能使用，比如
http://api.maopao.com:80/maopao/v2.0/postlocation
deviceid=1dfe9be1f679d04ebcec86cf74d41813bcbc0daf&geolat=40.0340&geol
ong=116.3441

类似代码如下：

```
- (void) foo {
    NSURL *url = [NSURL
URLWithString:@"http://api.maopao.com:80/maopao/v2.0/post
location"];
    ASIFormDataRequest *r = [ASIFormDataRequest
requestWithURL:url];

//deviceid=1dfe9be1f679d04ebcec86cf74d41813bcbc0daf&geola
t=40.0340&geolong=116.3441
    [r
setPostValue:@"1dfe9be1f679d04ebcec86cf74d41813bcbc0daf"
forKey:@"deviceid"];
    [r setPostValue:@"40.0340" forKey:@"geolat"];
    [r setPostValue:@"116.3441" forKey:@"geolong"];
    [r setDelegate:self];
    [r startAsynchronous];
}
```

对于图片上传使用

```
- (void)setData:(id)data withFileName:(NSString
```

```
*)fileName andContentType:(NSString *)contentType  
forKey:(NSString *)key
```

注意如果有请求头的办法:
诸如下面这些就是请求头 :

```
POST http://api.maopao.com:80/maopao/v2.0/postlocation HTTP/1.1  
Host: api.maopao.com:80  
UserAgent:  
iPhone:6.0.1/maopaopaipai:1.3.6/source:mppp_I_app/deviceinfo:iPhone3,1  
Proxy-Connection: keep-alive  
Content-Type: application/x-www-form-urlencoded  
Content-Length: 81  
Accept-Language: zh-cn  
Accept: */*  
Connection: keep-alive  
User-Agent: mppp/1.3.6 CFNetwork/609 Darwin/13.0.0 Paros/3.2.13
```

给 ASI 设置请求头

```
r.requestHeaders = [NSMutableDictionary  
dictionaryWithObjectsAndKeys:  
    @"api.maopao.com:80", @"Host",  
    @"iPhone:6.0.1/maopaopaipai:1.3.6/source:mppp_I_app/devic  
einfo:iPhone3,1",  
    @"UserAgent",  
    @"mppp/1.3.6 CFNetwork/609 Darwin/13.0.0  
Paros/3.2.13", @"User-Agent",  
    nil];
```