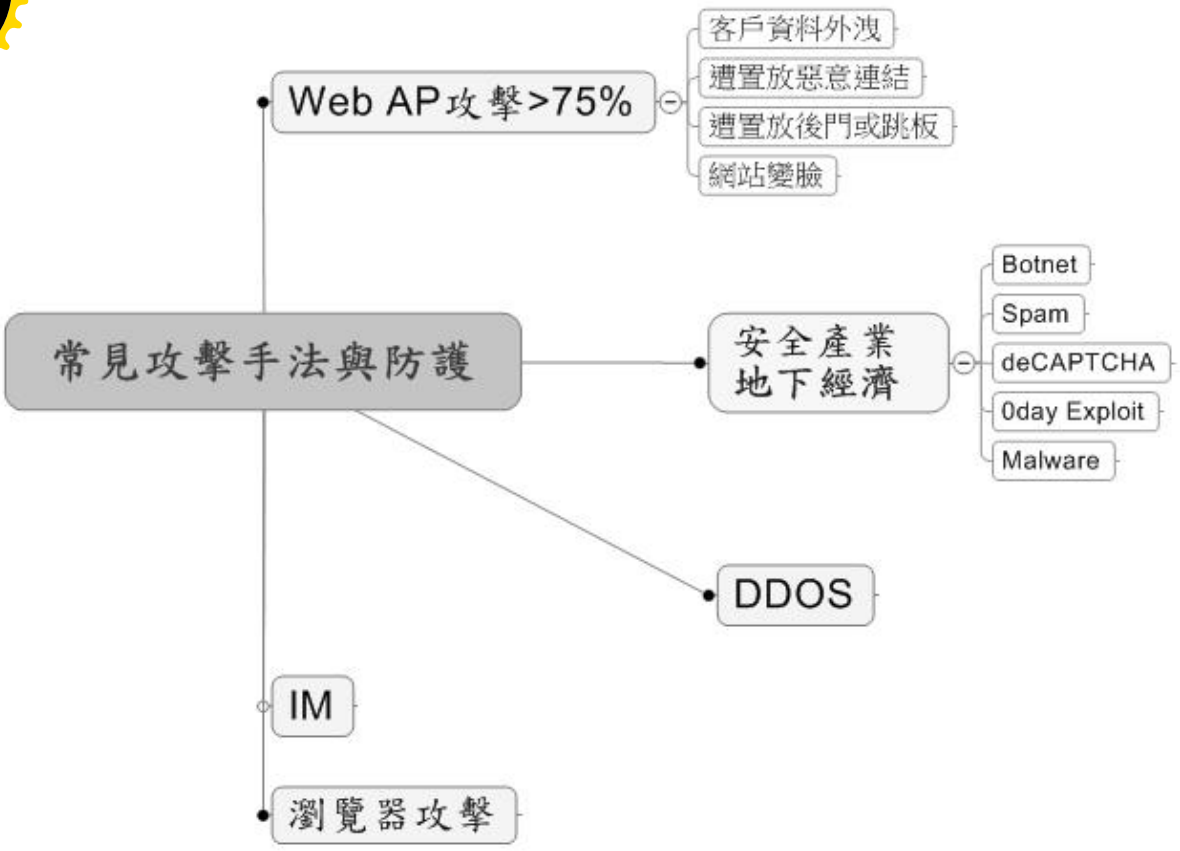

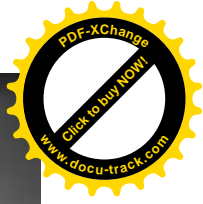




常見攻擊手法與防護

敦陽科技 蘇展志



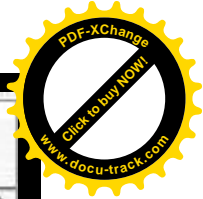
A black and white photograph of a spiderweb. A bright, circular light source is positioned in the upper left, illuminating the web. A silhouette of a spider is visible in the lower left, positioned as if it has just caught something or is about to. The background is dark and slightly blurred.

"75% of all Internet assaults are targeted at web applications."
- Gartner



事件		日期	主機	站名/抬頭	來源	作業系統	工具
		2008-09-10	www.multimedia.com.tw	妙題整合行銷	Zone-h	Win 2003	
		2008-09-10	www.caric.com.tw	Caric伴侶動物研究訊息中心	Zone-h	Win 2003	
		2008-09-10	www.ivote.com.tw	I VOTE愛投網	Zone-h	Win 2003	
		2008-09-09	tourism.chna.edu.tw	嘉南藥理科技大學觀光事業管理系	Zone-h	Linux	
		2008-09-09	www.itschic.com.tw	逸如媚國際美容有限公司	Serapis		
		2008-09-09	www.cncxyz.com.tw	東永生股份有限公司	Zone-h	Linux	
		2008-09-09	it.tsangyow.com.tw	倉佑資訊	Zone-h	Win 2003	
		2008-09-09	www.cit.org.tw	中華民國運輸學會	Zone-h	Win 2000	
		2008-09-09	www.evenbetter.com.tw	均沛實業	Zone-h	Win 2000	
		2008-09-09	www.lunghwa.com.tw	Lung Hwa	Zone-h	Win 2000	
		2008-09-09	www.yourlife.tw	生活資訊	Zone-h	Linux	
		2008-09-09	www.ultima.com.tw	大騰電子	Zone-h	Win 2000	
		2008-09-09	www.paris-miki.com.tw	巴黎三城眼鏡	Zone-h	Win 2003	
		2008-09-09	counter.calling.com.tw	計數器	Zone-h	Linux	
		2008-09-09	web.calling.com.tw	CALLING WEB - 網站連結	Zone-h	Linux	
		2008-09-09	www.gdiy.com.tw	好點子GOOD-DIY生活網	Zone-h	Linux	
		2008-09-09	www.chyfood.com.tw	振福源企業有限公司	Zone-h	Linux	





您現在所在的網頁位置 >>新聞快訊

最後更新日期：2007/2/9



新聞活動 NEWS

- 新聞快訊
- 公告事項
- 活動&資訊公開

新聞快訊

友善列印 轉寄好友

- 網站導覽
- 本局介紹
- 新聞活動
- 犯罪預防
- 通緝令追追追
- 刑事鑑識科學
- 國際刑警
- 刑事雙月刊
- 影音資料專區
- 文件下載專區
- 便民服務專區
- 相關網站連結
- 中英雙語詞彙
- 民意調查
- 與我們連繫
- 回首頁

發稿時間 2008/8/26 下午 05:44:18

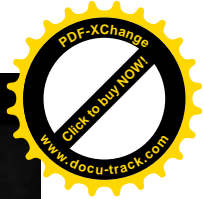
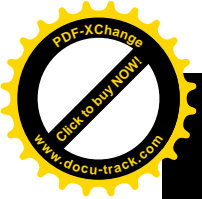
標題 破獲兩岸駭客、詐欺集團聯手成立工作室入侵中華郵政網路銀行將客戶存款盜轉走數百萬元併入侵健保局、教育部及多家電信公司資料庫竊取個人資料整合建立全台灣超過五千萬筆個資資料庫網站案

查獲時間 民國97年08月26日上午00時00分

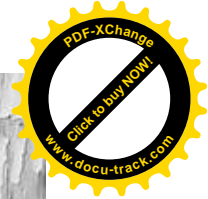
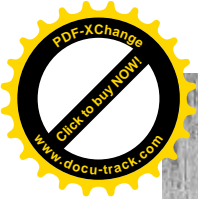
查獲地點 臺北縣三重市、汐止市、淡水鎮、台北市等地區

查獲嫌犯 陳○著 (男、32歲)
徐○玲 (女、23歲)
余○群 (男、37歲)
游○鴻 (男、32歲)
王○志 (男、30歲)
詹○程 (男、32歲)

查獲贓證物 電腦主機及周邊設備、伺服器 (含超過五千萬筆個資)、無碼



Approximately 10% of the URLs we analyzed were made public by Google 2007



Backdoor?



教主專用Asp後門 inurl:help.asp filetype:asp site:tw - Google 搜尋 - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

網址(D) http://www.google.com.tw/search?q=%E6%95%99%E4%B8%BB%E5%B0%88%E7%94%A8A.sp%E5%BE%8C%E9%96%80+inurl:help.asp+fil

所有網頁 圖片 新聞 網上論壇 網誌搜尋 Gmail 更多 ▾ 登入

Google 教主專用Asp後門 inurl:help.asp filetype:asp site:tw 搜尋 進階搜尋 | 使用偏好

搜尋： 所有網頁 中文網頁 繁體中文網頁 台灣的網頁

所有網頁 關於教主專用Asp後門 inurl:help.asp filetype:asp site:tw有5項搜尋結果，這是第1至5項。共費0.16 秒。

教主©2005 名字: 密碼: 認證: 7856 會話ID:838695536 1次教主...- 簡-[轉為繁體網頁]
 教主©2005. 名字: 密碼: 認證: 7856 會話ID:838695536 1次. 教主專用Asp後門. 2005.02.3
 修改免殺版 www.Jiaozhu.Net. 0.
www.mezone.idv.tw/images/help.asp - 2k - 頁庫存檔 - 類似網頁

教主©2005 名字: 密碼: 認證: 9768 會話ID:262548412 1次教主...- 簡-[轉為繁體網頁]
 教主©2005. 名字: 密碼: 認證: 9768 會話ID:262548412 1次. 教主專用Asp後門. 2005.02.3
 修改免殺版 www.Jiaozhu.Net. 0.
www.tita.com.tw/images/help.asp - 2k - 頁庫存檔 - 類似網頁

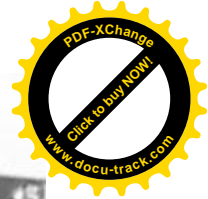
教主©2005 名字: 密碼: 認證: 6091 會話ID:262498862 1次教主...- 簡-[轉為繁體網頁]
 教主©2005. 名字: 密碼: 認證: 6091 會話ID:262498862 1次. 教主專用Asp後門. 2005.02.3
 修改免殺版 www.Jiaozhu.Net. 0.
www.spacedesign.com.tw/images/help.asp - 2k - 頁庫存檔 - 類似網頁

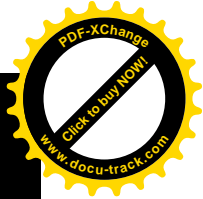
教主©2005 名字: 密碼: 認證: 7237 會話ID:262639093 1次教主...- 簡-[轉為繁體網頁]
 教主©2005. 名字: 密碼: 認證: 7237 會話ID:262639093 1次. 教主專用Asp後門. 2005.02.3
 修改免殺版 www.Jiaozhu.Net. 0.
www.worlite.com.tw/en/photo/help.asp - 2k - 頁庫存檔 - 類似網頁

教主©2005 名字: 密碼: 認證: 7251 會話ID:261788786 1次教主...- 簡-[轉為繁體網頁]
 教主©2005. 名字: 密碼: 認證: 7251 會話ID:261788786 1次. 教主專用Asp後門. 2005.02.3
 修改免殺版 www.Jiaozhu.Net. 0.
www.tips.com.tw/images/help.asp - 2k - 頁庫存檔 - 類似網頁

相關搜尋：[教主專用asp後門](#)

國際網路





Zone-H.org - http://www.system.com.tw/system - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

← 上一頁 → × ↻ 🏠 🔍 搜尋 ☆ 我的最愛 🗑️ 📄 🖨️

網址(1) http://www.zone-h.org/index.php?option=com_mirrorwp&Itemid=160&id=5399265



Your Ad Here for Free
\$20 in Free Clicks to place your ad here.
Join Free now!

Your Ad Here for Free
\$20 in Free Clicks to place your ad here.
Join Free now!

BIDVERTISER ADVERTISE HERE!

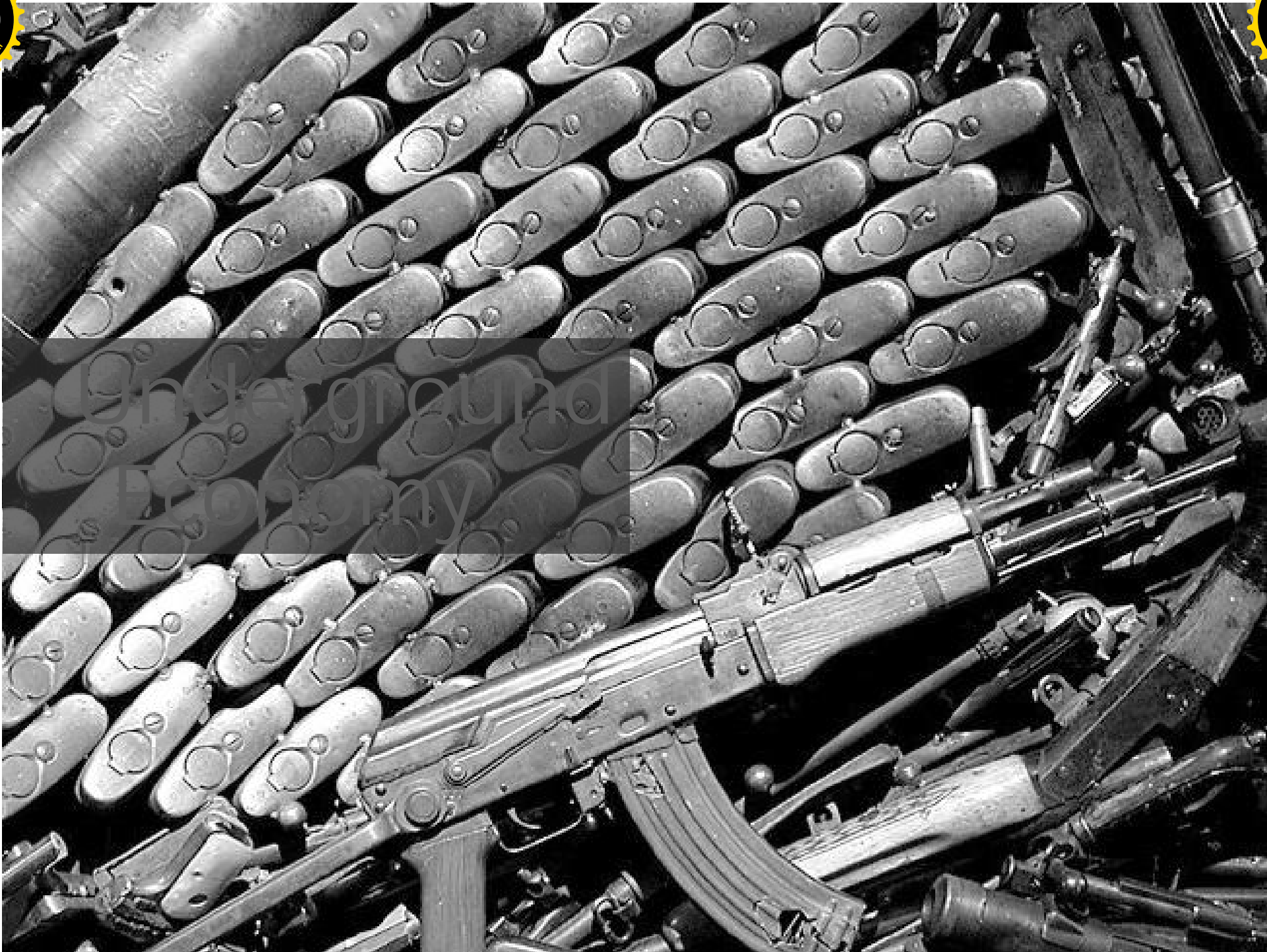
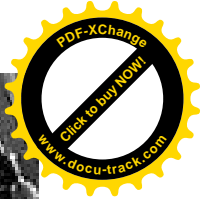
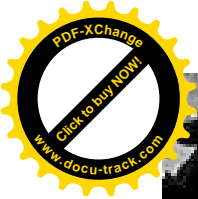
Sunday, 17 February 2008

Mirror saved on: 2007/01/04 09:42		
Defacer: TroJaN	Domain: http://www.system.com.tw/system	IP address: 210.67.129.3
System: Win 2000	Web server: IIS/5.0	Attacker stats

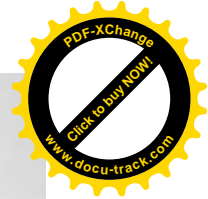
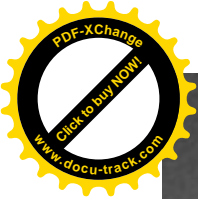
" Hacked Mr. Trojan "




完成 網際網路



gndar gndard
army



Traditional bad guys



The Black Market

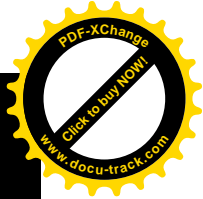
\$980-\$4,900
Trojan program to steal online account information

\$490
Credit card number with PIN

\$78-\$294
Billing data, including account number, address, Social Security number, home address, and birth date



Happy Hackers ☺





MEMBERS LOGIN

- Home
- Price
- Stats
- Sign Up

Октябрь 26/2007
Налетай на ES IT DE , идёт хороший подьем.

Октябрь 23/2007
Введена принудительная проверка грузимых файлов на предмет палености , если файл галится более чем 30% из тестируемых 11 антивирусов , то загрузка данной задачи прекращается и рядом с ней появляется уведомление. Проверка файлов производится через приватный сервис.

Октябрь 16/2007
Налетай не скупись покупай животи(сь) а точнее макс и юсу.

Август 30/2007

Статистика

Total:	35001
Online:	2354

Новые за последние 2 часа:	244
Новые за последние 24 часа:	5238

Статистика по странам		
Страна	Доступно за последние сутки/2 часа	Всего за последние сутки/2 часа
AU	167/7	201/26
DE	43/0	56/4
GB	72/1	102/14
IT	293/1	324/4
NZ	7/0	8/1
ES	237/8	254/12
US	29183/1460	31205/2131
BG	5/0	6/0
DK	94/0	100/2
FR	41/3	52/5



- Home
- Price
- Stats
- Sign Up

Октябрь 26/2007
Налетай на ES IT DE , идёт хорошая подлив

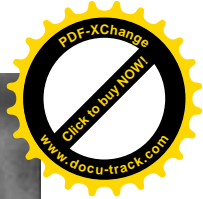
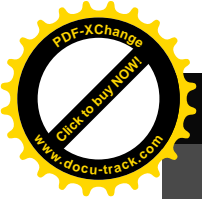
Октябрь 23/2007
Введено принудительная проверка грузинских файлов на предмет галености , если файл галится более чем 30% из тестируемых 11 антивирусов , то загрузка данной задачи прекращается и рядом с ней появляется уведомление. Проверка файлов производится через приватный сервис.

Октябрь 16/2007
Налетай не скупись покупай живыми! а точнее микс и юсу.

Август 30/2007
Введение...

Цены

Country	Price for 1k	
AU	300\$	Order now
DE	220\$	Order now
GB	210\$	Order now
IT	200\$	Order now
NZ	200\$	Order now
ES	200\$	Order now
US	110\$	Order now
BG	100\$	Order now
DK	100\$	Order now
FR	100\$	Order now
PT	100\$	Order now
NL	100\$	Order now
CA	80\$	Order now
JP	80\$	Order now
SE	70\$	Order now
BR	60\$	Order now
TR	60\$	Order now
NO	50\$	Order now
RU	50\$	Order now



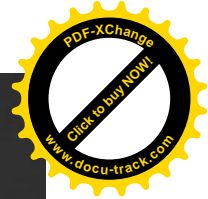
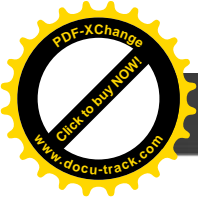
肉雞



卤烤香鸡



	[09.04]網逝如雲服務器後門 NEW	W1984 2008-09-04	4	53	2008-09-04 23:25 by: 羽de翼
	[09.03]出售流量肉雞	494026212 2008-09-03	1	58	2008-09-04 01:17 by: 3389真黑
	[09.01]出售自己編寫的1433抓雞工具	sloat2008 2008-09-01	1	56	2008-09-03 15:17 by: zwz003
	[07.28]出售大量肉雞並提供DDOS服務! 老字號	龍寶寶 2008-07-28	4	120	2008-09-03 15:11 by: simon
	[09.02]急求7位QQ	120115708 2008-09-02	5	74	2008-09-03 12:54 by: ayz
	[09.01]出售幾個免殺遠控, 剛更新的 (-5) [1 2]	jzysd 2008-09-01	15	120	2008-09-03 00:50 by: hongonly
	[07.16]要鴿子免殺DAT的來 [1 2]	t.y.p 2008-07-16	11	276	2008-09-02 21:37 by: fendouandy
	[09.02]長期出售盛大金牌帳號激活碼	鬼狼 2008-09-02	0	28	2008-09-02 13:31 by: 鬼狼
	[08.30]出售個日本雞 [1 2]	黑夜幽靈 2008-08-30	12	203	2008-09-02 02:16 by: yycyc
	[09.01]出售幾台全能能服務器,	45189946 2008-09-01	1	56	2008-09-01 19:18 by: songjie1230
	[08.31]本人出售抓雞服務器	76514996 2008-08-31	1	41	2008-09-01 00:08 by: ycdd
	[08.31]服務器 專業戶	45189946 2008-08-31	0	34	2008-08-31 17:05 by: 45189946

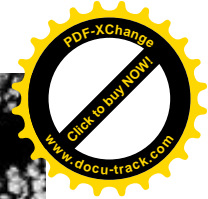
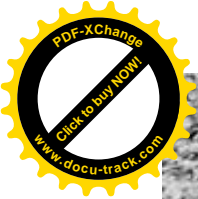


70

number of spam emails received by the average web user each day

(McAfee)





CAPTCHA

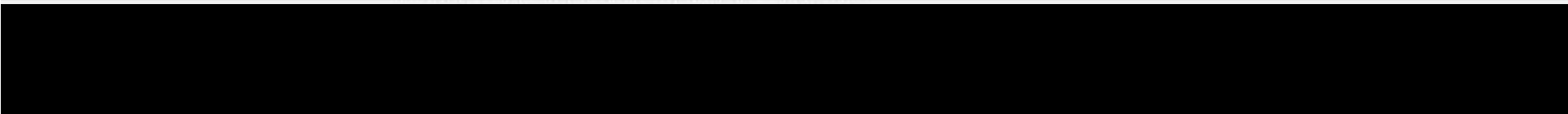


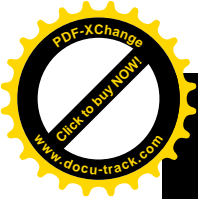
- Main menu
- Home
 - Contact Us
-
- Help
 - Work
 - Practice
 - Qualify to Work
 - Tests made**
 - Statistics
 - Profile
 - Logout

Start time	Items completed / total	Success Rate (%)	Items OK	Items Failed	Duration	Items per hour	
2008-08-29 12:26:30	4 / 5	%	3	1	00:00:00		Failed
2008-08-29 12:25:48	0 / 5	%	0	0	00:00:00		Failed

You have failed to qualify.
Minimum required average rating: 75%

CAPTCHA	Text	Your solution	Result
	BKZRLZ		
	DPHYXQ		
	AX5EW	ax5ewa	Length mismatch: 6 (should be 5)
	AJVBA	ajvba	OK
	1aa716	1aa716	OK
	ae2170	ae2170	OK



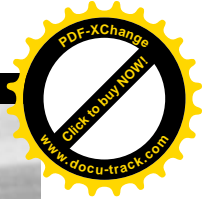
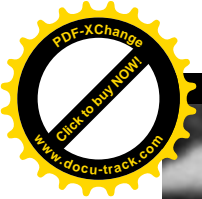


Сейчас в наличии

Служба	Кол-во акков	Цена за 1K акков
Mail.ru	3046	до 10K: \$10 от 10K до 100K: \$8 от 100K: \$6
Pochta.ru (+ FTP)	35	до 10K: \$8 от 10K до 100K: \$5 от 100K: \$4
Yandex.ru (+ Narod.ru)	0	до 10K: \$9 от 10K до 100K: \$7 от 100K: \$5
Gmail.com	134670	до 10K: \$6 от 10K до 100K: \$5 от 100K: \$4
Hotmail.com	42893	до 10K: \$7 от 10K до 100K: \$6 от 100K: \$5
Yahoo.com	10847	до 10K: \$9 от 10K до 100K: \$7 от 100K: \$6

Обновить статистику

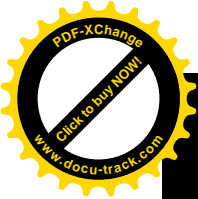
КУПИТЬ: 100K Gmail.com



Oday Exploit

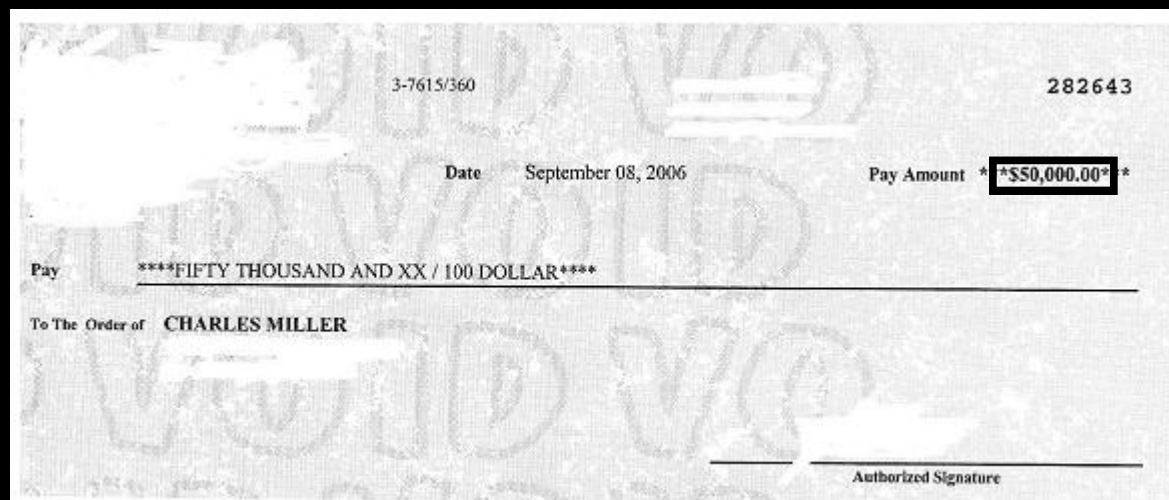


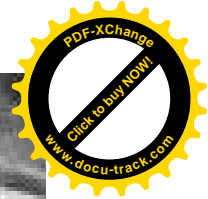
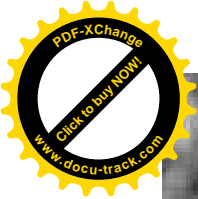
Vulnerability/Exploit	Value	Source
“Some exploits”	\$200,000 - \$250,000	Gov’t official referring to what “some people” pay [9]
Significant, reliable exploit	\$125,000	Adriel Desautels, SNOsoft [11, 22, 13]
Internet Explorer	\$60,000 - \$120,000	H.D. Moore [22]
Vista exploit	\$50,000	Raimund Genes, Trend Micro [24]
“Weaponized exploit”	\$20,000-\$30,000	David Maynor, SecureWorks [18]
ZDI, iDefense purchases	\$2,000-\$10,000	David Maynor, SecureWorks [18]
WMF exploit	\$4000	Alexander Gostev, Kaspersky [26]
Microsoft Excel	≥ \$1200	Ebay auction site [21, 25]
Mozilla	\$500	Mozilla bug bounty program [4]



Date	Action
6/05	Vulnerability discovered.
11/07/05	Submitted to prepub review at NSA.
7/27/06	Approved for release by prepub review.
7/27/06	Offered to government.
8/10/06	Verbally agreed to \$80K conditional deal.
8/11/06	Exploit given for evaluation.
8/25/06	Hash of exploit published.
8/28/06	Agreed to lesser amount.
9/8/06	Paid.

Table 2: "Successful" sale.





Volware



Malware Domain List

Malware Domain List - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

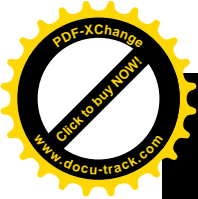
Search: All Results to return: 50

Search

Page 0

Date ▲▼	Domain ▲▼	IP ▲▼	Reverse Lookup ▲▼	Malware Description ▲▼	Registrar
2008/08/30_22:10	p4.com.tw/index1.php	202.133.244.145	p4.coowo.com	Exchanger	N/A
2008/08/30_22:10	p4.com.tw/index7.html	202.133.244.145	p4.coowo.com	Exchanger	N/A
2008/08/29_19:15	art.creativity.edu.tw/images/avatar/users/CalcImpSAT.exe	202.39.48.108	-	Trojan	N/A
2008/08/29_19:15	art.creativity.edu.tw/images/avatar/users/CalcRFC.exe	202.39.48.108	-	Trojan	N/A
2008/08/29_19:15	art.creativity.edu.tw/images/avatar/users/CalsRT58.exe	202.39.48.108	-	Trojan	N/A
2008/08/15_20:50	keys.idv.tw/uploads/id.txt	210.58.101.147	mavis.tw680.com	RFI	N/A
2008/08/11_00:35	www.168user.com.tw/shon/94nc/shon.htm	60.250.10.199	60-250-10-199.HINET-	Exploits	N/A

網際網路



C:\Documents and Settings\All Users\Documents\My Pictures\Sample Pictures

Picture Tasks

- View as a slide show
- Order prints online
- Print pictures
- Shop for pictures

and Folder Tasks

- Make a new folder
- Publish this folder to the Web
- Share this folder

Files:

- !_READ_ME_!.txt (Text Document, 1 KB)
- Blue hills.jpg._CRYPT (._CRYPT File, 28 KB)
- Sunset.jpg._CRYPT (._CRYPT File, 70 KB)
- Water lilies.jpg._CRYPT (._CRYPT File, 82 KB)

ATTENTION !

Your files are encrypted with RSA-1024 algorithm. To recovery your files you need to buy our decryptor. To buy decrypting tool contact us at: [redacted]@yahoo.com

OK

/iruslist.com
all about internet security

[Virus Encyclopedia](#) | [Riskware](#) | [Alerts](#) | [All Threats](#)

Home / [Weblog](#)

Analyst's Diary

Help crack Gpcode

Aleks June 06, 2008 | 16:50 GMT

If you read [Vitaly's blogpost](#) yesterday, file encryptor. Details of the encryption

Archive

<< 2008

Jan	Feb	Mar
Apr	May	Jun
Jul	Aug	Sep



VISUALBREEZE

SOFTWARE ADMINISTRATION



Main Software



Ftp servers



Regions



Computers



See configuration files



Clear configuration

Software Administration

Main software information

Link location to loader (eg: http://www.site.com/path/loader/)	File name	Version
http:// <input type="text"/>	ieexplore.exe	17
Link location to main software (eg: http://www.site.com/softpath/bin/)		
http:// <input type="text"/>		
Link location to proxy service (eg: http://www.site.com/path/proxyservice/)		
http:// <input type="text"/>		

Extra modules to download to the entire system

Link location to file	File name	Version	Remove
http:// <input type="text"/>	ieserver.exe	1	<input type="checkbox"/>
http:// <input type="text"/>	preredir.exe	1	<input type="checkbox"/>
http:// <input type="text"/>	harvest.exe	1	<input type="checkbox"/>

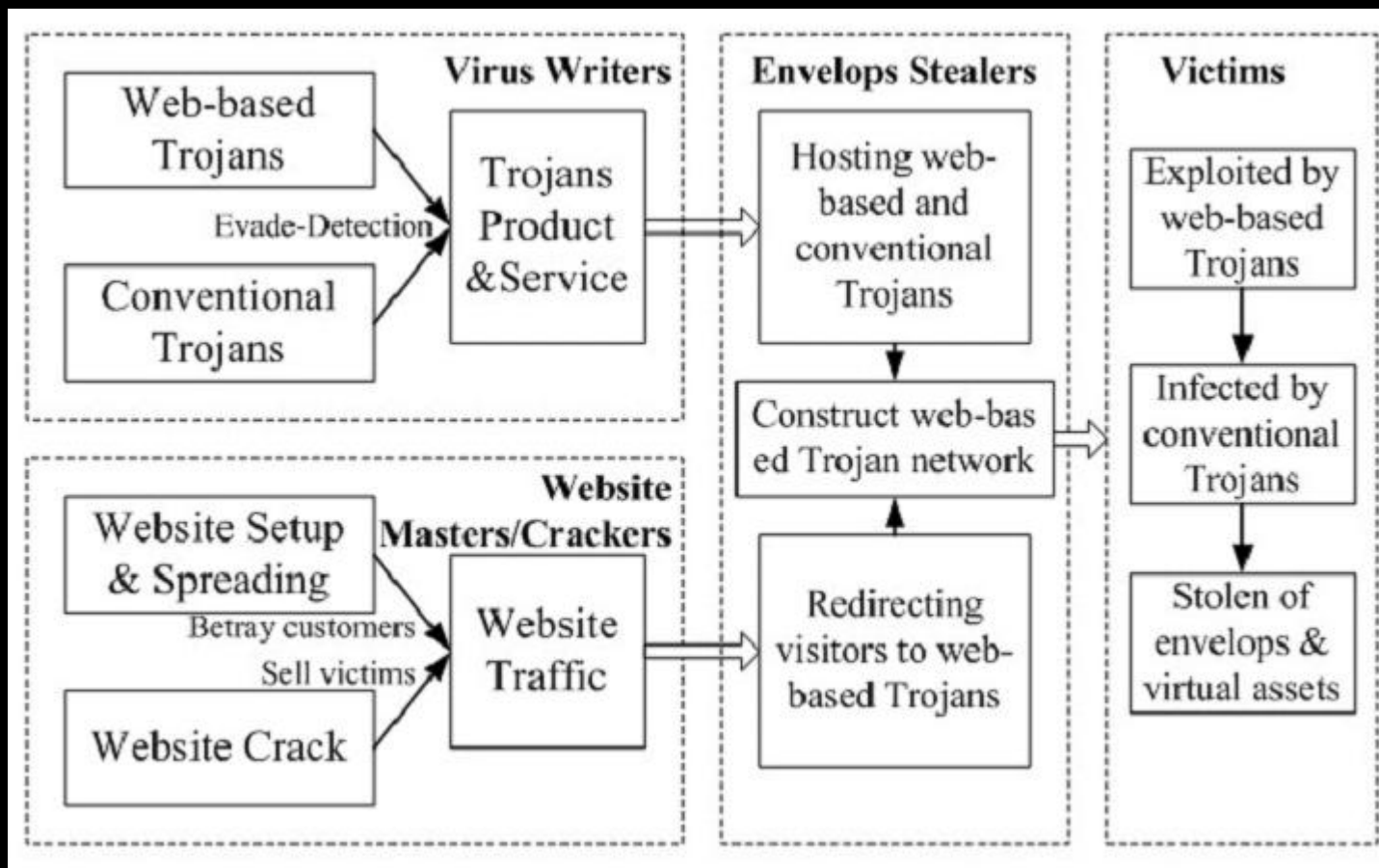
Add extra module to the entire system

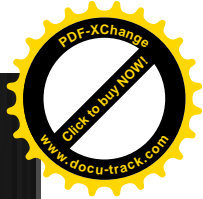
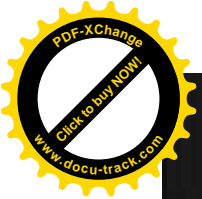
Link location to file	File name	Version
<input type="text"/>	<input type="text"/>	<input type="text"/>

SAVE CHANGES

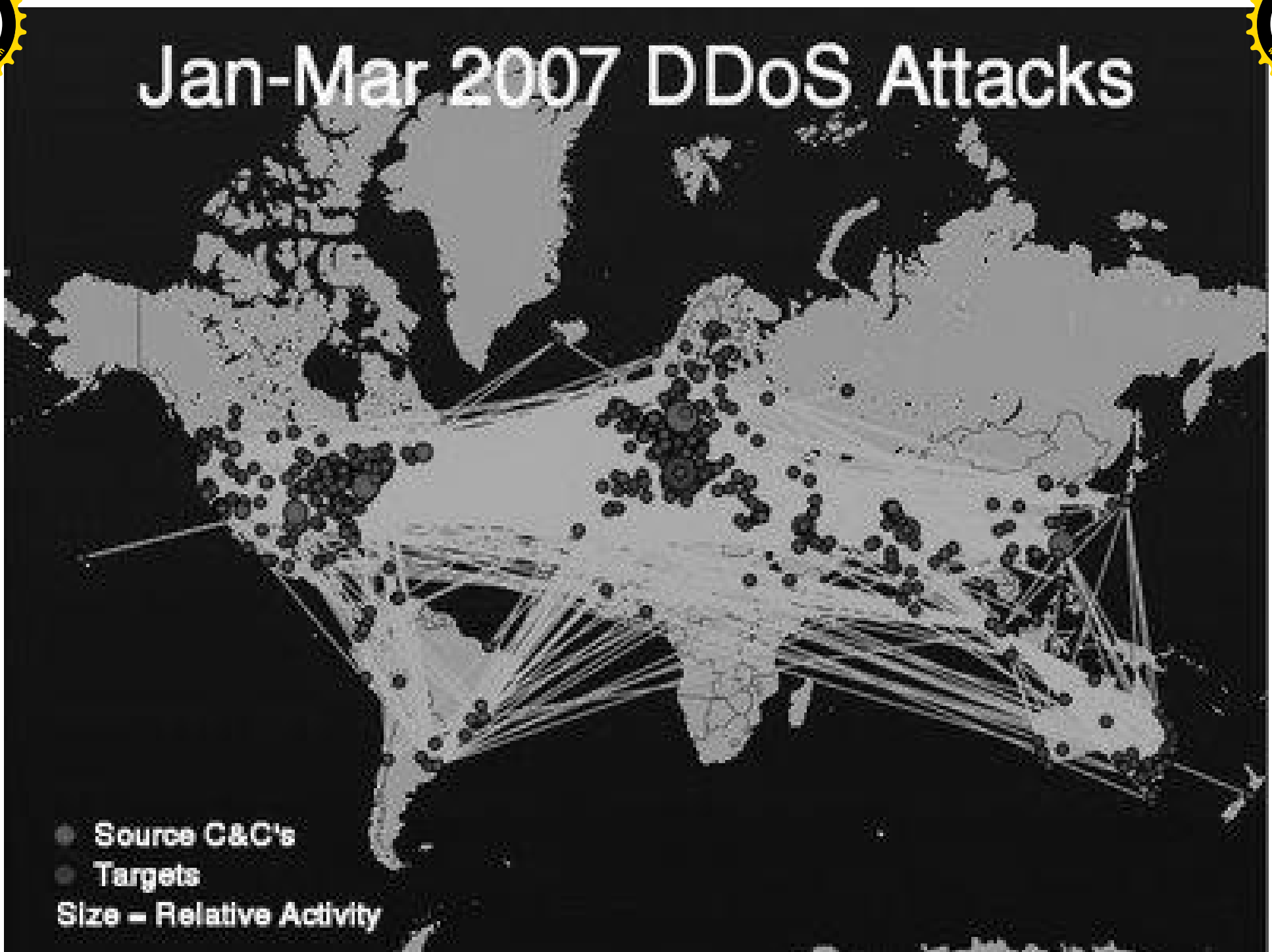
REMOVE

Copyright © 2006. All Rights Reserved





Jan-Mar 2007 DDoS Attacks



- Source C&C's
 - Targets
- Size = Relative Activity



sega 的部落格 - 巴哈姆特電玩資訊站 - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

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網址(D) <http://home.gamer.com.tw/blogDetail.php?owner=sega&sn=2497> 移至 連結 >>

巴哈姆特的威脅

未分類文章 | 閱覽費：免費 | 收藏：79 | 人氣：66311 | 引用：86
發表時間：2008-04-29 11:15:14

19:30 補充聲明：謝謝大家的支持，請大家不要將問題模糊及擴大，留言時也請注意用詞，謝謝!

大家好：

我是站長 sega。

在此跟各位報告巴哈姆特此時正遭受的威脅：

27日(日)晚上10:00，機房人員來電通知巴哈首頁伺服器當機，原本以為只是一般的當機，沒想到伺服器重開之後，短短幾秒之內，又再度當機，再次重開之後，情況依舊。

後來經過關閉對外連線後查詢系統 log，發現遭受到來自世界各地的 ip，以極大量的速度對伺服器發出網頁要求試圖癱瘓巴哈首頁，伺服器不堪負荷，因此當機。

直到星期一清晨五點左右，攻勢才逐漸趨緩。

28日(一)下午一點，我們接到了一封信件：

356 GP

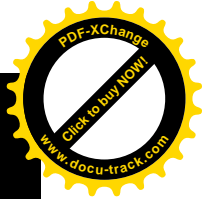
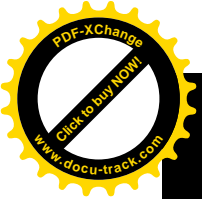
我推

收藏

722 (留言)

轉寄 檢舉

完成 網際網路





[exploits/shellcode]

--:DATE	--:DESCRIPTION	--:HITS			--:AUTHOR
2008-07-14	Yahoo Messenger 8.1 ActiveX Remote Denial of Service Exploit	4934	R	D X	Jeremy Brown
2008-06-03	C6 Messenger ActiveX Remote Download & Execute Exploit	5334	R	D X	Nine:Situations:Group
2007-09-19	Yahoo! Messenger 8.1.0.421 CYFT Object Arbitrary File Download	14217	R	D X	shinnai
2007-09-03	Telecom Italy Alice Messenger Remote registry key manipulation Exploit	6134	R	D X	rgod
2007-09-01	Yahoo! Messenger (YVerInfo.dll <= 2007.8.27.1) ActiveX BoF Exploit	9577	R	D X	minhbq
2007-08-29	Yahoo! Messenger 8.1.0.413 (webcam) Remote Crash Exploit	5801	R	D	wushi
2007-08-29	MSN messenger 7.x (8.0?) VIDEO Remote Heap Overflow Exploit	22664	R	D	wushi
2007-06-08	Yahoo! Messenger Webcam 8.1 (Ywcupl.dll) Download / Execute Exploit	14642	R	D	Excepti0n
2007-06-08	Yahoo! Messenger Webcam 8.1 (Ywcvwr.dll) Download / Execute Exploit	7884	R	D	Excepti0n
2007-06-07	Yahoo! Messenger Webcam 8.1 ActiveX Remote Buffer Overflow Exploit 2	7619	R	D X	Excepti0n
2007-06-07	Yahoo! Messenger Webcam 8.1 ActiveX Remote Buffer Overflow Exploit	5863	R	D X	Excepti0n
2007-04-09	PHP121 Instant Messenger 2.2 Local File Inclusion Vulnerability	3513	R	D	Dj7xpl
2006-04-15	Novell Messenger Server 2.0 (Accept-Language) Remote Overflow Exploit	10382	R	M D	H D Moore
2006-04-12	PHP121 Instant Messenger <= 1.4 Remote Code Execution Exploit	5178	R	D	rgod
2005-02-09	MSN Messenger PNG Image Buffer Overflow (linux compile)	10052	R	D	dgr
2005-02-09	MSN Messenger PNG Image Buffer Overflow Download Shellcoded Exploit	15532	R	D	ATmaCA
2004-11-15	Secure Network Messenger <= 1.4.2 Denial of Service Exploit	2823	R	D	ClearScreen
2004-09-23	PopMessenger <= 1.60 Remote Denial of Service Exploit	3272	R	D	Luigi Auriemma
2004-09-02	AOL Instant Messenger AIM "Away" Message Remote Exploit	7798	R	M D	John Bissell
2004-08-14	AOL Instant Messenger AIM "Away" Message Local Exploit	4036	R	D	mandragore
2004-08-08	MS Messenger Denial of Service Exploit (MS03-043) (linux ver)	3871	R	D	VeNoMouS
2003-12-16	MS Windows Messenger Service Remote Exploit FR (MS03-043)	8246	R	D	MrNice
2003-10-18	MS Windows Messenger Service Denial of Service Exploit (MS03-043)	5380	R	D	LSD-PLaNET
2003-06-23	Yahoo Messenger 5.5 Remote Exploit (DSR-ducky.c)	6062	R	D	Rave

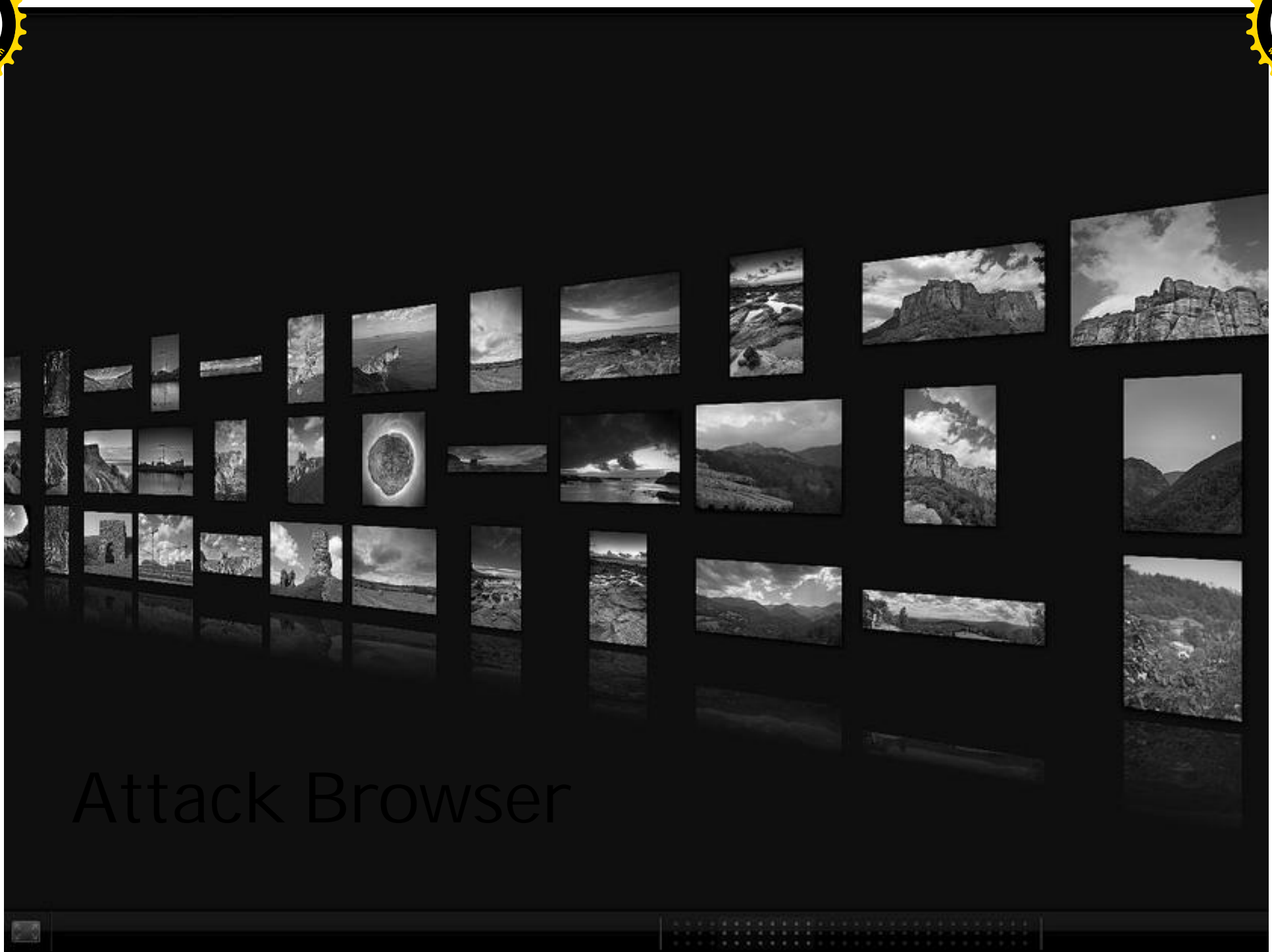
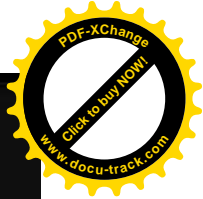
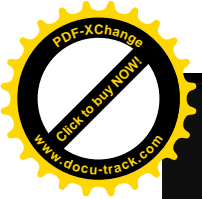


Instant Messaging (IM) Security Center

The Akonix Instant Messaging Security Center provides the latest information about worms, viruses and other vulnerabilities that are targeting IM and P2P networks.

The IM Security Team in partnership with our customers and leading security and messaging companies identify and automatically protect our customers against these threats.

Risk: ● - low ● - medium ● - high		show all: 2008 2007 2006 2005 2004 2003 2002	
Risk	Attack Name	Target	Date Detected
●	FakeAlert-AP	IRC P2P	September 02, 2008
●	MeteorBot.A	IRC P2P	September 02, 2008
●	GoGho	IRC P2P	September 01, 2008
●	W32/Yahlover.worm.gen.d	Yahoo!	September 01, 2008
●	W32/Yahlover.worm.gen.e	Yahoo!	September 01, 2008
●	W32/Sality.ac	IRC P2P	September 01, 2008
●	BackDoor-DNV	IRC P2P	August 31, 2008
●	Troj/Bdoor-ANN	IRC	August 28, 2008
●	Downloader-BJY	IRC	August 28, 2008
●	W32/AutoRun-IL	IRC	August 27, 2008
●	OscarBot.UG	AIM	August 26, 2008

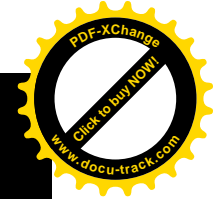


Attack Browser





DATE	DESCRIPTION	CVSS	R	D	X	AUTHOR	
2008-05-14	MS Internet Explorer (Print Table of Links) Cross-Zone Scripting PoC	20781	R	D	X	Aviv Raff	
2007-11-11	Microsoft Internet Explorer TIF/TIFF Code Execution (MS07-055)	34930	R	D		grabarz	
2007-07-31	MS Internet Explorer 6 DirectX Media Remote Overflow DoS Exploit	9781	R	D	X	Dr.Pantagon	
2007-05-10	MS Internet Explorer <= 7 Remote Arbitrary File Rewrite PoC (MS07-027)	17947	R	D	X	Andres Tarasco	
2007-03-26	MS Internet Explorer Recordset Double Free Memory Exploit (MS07-009)	20804	R	D	X	n/a	
2007-03-09	MS Internet Explorer (FTP Server Response) DoS Exploit (MS07-016)	7322	R	D		Mathew Rowley	
2007-03-07	Macromedia 10.1.4.20 SwDir.dll Internet Explorer Stack Overflow DoS	5938	R	D	X	shinnai	
2007-02-05	MS Internet Explorer 6 (mshtml.dll) Null Pointer Dereference Exploit	11655	R	D	X	AmesianX	
2007-01-18	BrowseDialog Class (ccrpbds6.dll) Internet Explorer Denial of Service	5080	R	D	X	shinnai	
2007-01-17	MS Internet Explorer VML Download and Execute Exploit (MS07-004)	21771	R	D		pang0	
2007-01-16	MS Internet Explorer VML Remote Buffer Overflow Exploit (MS07-004)	19248	R	D	X	LifeAsaGeek	
2006-12-29	Macromedia Shockwave 10 (SwDir.dll) Internet Explorer Denial of Service	5328	R	D	X	shinnai	
2006-12-29	Macromedia Flash 8 (Flash8b.ocx) Internet Explorer Denial of Service	6745	R	D	X	shinnai	
2006-12-29	Adobe Reader 7.0.8.0 AcroPDF.dll Internet Explorer Denial of Service	7133	R	D	X	shinnai	
2006-12-28	RealPlayer 10.5 ierplug.dll Internet Explorer Denial of Service Exploit	6073	R	D	X	shinnai	
2006-12-14	MS Internet Explorer 7 (DLL-load hijacking) Code Execution Exploit PoC	13914	R	D		Aviv Raff	
2006-11-10	MS Internet Explorer 6/7 (XML Core Services) Remote Code Exec Exploit 3	16113	R	D		M03	
2006-11-10	MS Internet Explorer 6/7 (XML Core Services) Remote Code Exec Exploit 2	20941	R	D	X	~Fyodor	
2006-11-08	MS Internet Explorer 6/7 (XML Core Services) Remote Code Exec Exploit	24039	R	D	X	n/a	
2006-10-26	MS Internet Explorer 7 Popup Address Bar Spoofing Weakness	17644	R	D	X	n/a	
2006-10-24	MS Internet Explorer (ADODB Execute) Denial of Service PoC	13968	R	D	X	YAG KOHHA	
2006-09-29	MS Internet Explorer WebViewFolderIcon setSlice() Exploit (c)	13198	R	D		LukeHack	
2006-09-29	MS Internet Explorer WebViewFolderIcon setSlice() Exploit (pl)	17943	R	D		YAG KOHHA	
2006-09-28	MS Internet Explorer WebViewFolderIcon setSlice() Exploit (html)	22270	R	D	X	jamikazu	
2006-09-27	MS Internet Explorer WebViewFolderIcon setSlice() Overflow Exploit	15277	R	D		H D Moore	
2006-09-25	MS Internet Explorer (VML) Remote Buffer Overflow Exploit (SP2) (pl)	17421	R	M	D	Trirat Puttaraksa	
2006-09-24	MS Internet Explorer (VML) Remote Buffer Overflow Exploit (XP SP2)	23264	R	M	D	X	jamikazu
2006-09-21	MS Internet Explorer (VML) Remote Buffer Overflow Exploit (XP SP1)	12492	R	M	D	Trirat Puttaraksa	
2006-09-20	MS Internet Explorer (VML) Remote Buffer Overflow Exploit	11856	R	M	D	nop	



--:DATE	--:DESCRIPTION	--:HITS			--:AUTHOR
2007-10-22	Mozilla Firefox <= 2.0.0.7 Remote Denial of Service Exploit	10467	R	D	BugReport.IR
2007-03-29	Mozilla Firefox 2.0.0.3 / Gran Paradiso 3.0a3 DoS Hang / Crash Exploit	9467	R	D	shinnai
2007-02-20	Mozilla Firefox <= 2.0.0.1 (location.hostname) Cross-Domain Vulnerability	14043	R	D X	Michal Zalewski
2006-10-31	Mozilla Firefox <= 1.5.0.7 / 2.0 (createRange) Remote DoS Exploit	9926	R	D X	Gotfault Security
2006-08-22	Mozilla Firefox <= 1.5.0.6 (FTP Request) Remote Denial of Service Exploit	11364	R	D	Tomas Kempinsky
2006-07-28	Mozilla Firefox <= 1.5.0.4 Javascript Navigator Object Code Execution PoC	18369	R	D X	H D Moore
2006-06-02	Mozilla Firefox <= 1.5.0.4 (marquee) Denial of Service Exploit	11621	R	D X	n00b
2006-05-18	Mozilla Firefox <= 1.5.0.3 (Loop) Denial of Service Exploit	10680	R	D X	Gianni Amato
2006-04-24	Mozilla Firefox <= 1.5.0.2 (js320.dll/xpcom_core.dll) Denial of Service PoC	14493	R	D X	splices
2006-04-13	Mozilla Firefox <= 1.5.0.1, Camino <= 1.0 Null Pointer Dereference Crash	6652	R	D X	BuHa
2006-02-08	Mozilla Firefox 1.5 location.QueryInterface() Code Execution (osx)	11245	R	M D	H D Moore
2006-02-07	Mozilla Firefox 1.5 location.QueryInterface() Code Execution (linux)	27516	R	M D	H D Moore
2005-12-12	Mozilla Firefox <= 1.04 compareTo() Remote Code Execution Exploit	10233	R	M D X	Aviv Raff
2005-12-07	Mozilla Firefox <= 1.5 (history.dat) Looping Vulnerability PoC	8646	R	D X	ZIPLOCK
2005-10-17	Mozilla (Firefox <= 1.0.7) (Mozilla <= 1.7.12) Denial of Service Exploit	8041	R	D X	Kubbo
2005-10-16	Mozilla (Firefox <= 1.0.7) (Thunderbird <= 1.0.6) Denial of Service Exploit	32696	R	D X	posidron
2005-09-26	Mozilla Firefox <= 1.0.7 Integer Overflow Denial of Service Exploit	8924	R	D X	Georgi Guninski
2005-07-13	Mozilla Firefox <= 1.0.4 "Set As Wallpaper" Code Execution Exploit	9481	R	D X	Michael Krax
2005-07-05	Mozilla FireFox <= 1.0.1 Remote GIF Heap Overflow Exploit	6819	R	D	darkeagle
2005-05-21	Mozilla Firefox view-source:javascript url Code Execution Exploit	11795	R	D X	milcx
2005-05-07	Mozilla Firefox Install Method Remote Arbitrary Code Execution Exploit	9243	R	D X	Edward Gagnon



--:DATE	--:DESCRIPTION	--:HITS				--:AUTHOR
2008-09-11	Maxthon Browser 2.1.4.443 UNICODE Remote Denial of Service PoC	506	R	D	X	LiquidWorm
2008-09-06	Flock Social Web Browser 1.2.5 (loop) Remote Denial of Service Exploit	1142	R	D		LiquidWorm
2008-09-05	Google Chrome Browser 0.2.149.27 Inspect Element DoS Exploit	3838	R	D	X	Metacortex
2008-09-05	Google Chrome Browser 0.2.149.27 A HREF Denial of Service Exploit	3198	R	D	X	Shinnok
2008-09-05	Google Chrome Browser 0.2.149.27 (SaveAs) Remote BOF Exploit	9830	R	D		SVRT
2008-09-04	Google Chrome Browser 0.2.149.27 (1583) Remote Silent Crash PoC	5121	R	D		WHK
2008-09-03	Google Chrome Browser 0.2.149.27 Automatic File Download Exploit	30720	R	D		nerex
2008-09-03	Google Chrome Browser 0.2.149.27 malicious link DoS Vulnerability	20309	R	D		Rishi Narang
2008-07-30	HIOX Browser Statistics 2.0 Arbitrary Add Admin User Exploit	1259	R	D		Stack
2008-07-30	HIOX Browser Statistics 2.0 Remote File Inclusion Vulnerability	2534	R	D		Ghost Hacker
2008-06-08	BrowserCRM 5.002.00 (clients.php) Remote File Inclusion Vulnerability	2556	R	D		ahmadbody
2008-03-14	win32 Download and Execute Shellcode Generator (browsers edition)	39255		D		YAG KOHHA
2007-09-14	Ajax File Browser 3b (settings.inc.php approot) RFI Vulnerability	4236	R	D		arfis project
2007-09-12	Apple Quicktime (Multiple Browsers) Command Execution PoC (0day)	10642	R	D	X	pdp
2007-05-18	LeadTools Thumbnail Browser Control (lftmb14E.ocx) Remote BoF Exploit	3871	R	D	X	shinnai
2007-03-18	Avant Browser <= 11.0 build 26 Remote Stack Overflow Crash Exploit	2827	R	D		DATA_SNIPER
2007-01-19	DivX Player 6.4.1 (DivXBrowserPlugin npdivx32.dll) IE DoS	6343	R	D	X	shinnai
2006-08-13	Nokia Symbian 60 3rd Edition Browser Denial of Service Crash	6889	R	D	X	Qode
2006-07-01	Opera Web Browser 9.00 (iframe) Remote Denial of Service Exploit	4912	R	D		y3dips
2006-02-22	Mac OS X Safari Browser (Safe File) Remote Code Execution Exploit	9505	R	M	D	H D Moore
2005-09-22	Mozilla Browsers 0xAD (HOST:) Remote Heap Buffer Overrun Exploit (v2)	21014	R	D	X	SkyLined
2005-04-18	Mozilla Browsers x (Link) Code Execution Exploit	8298	R	D	X	Michael Krax
2005-01-11	Veritas Backup Exec Agent 8.x/9.x Browser Overflow (c version)	6244	R	M	D	class101
2004-12-30	Mozilla Browser <= 1.7.3 NNTP Code Heap Overflow (PoC)	4884	R	D	X	Maurycy Prodeus
2004-11-29	Multiple Browsers Nested Array sort() Loop Stack Overflow Exception	5131	R	D	X	SkyLined
2004-10-22	Multiple (Almost all) Browsers Tabbed Browsing Vulnerabilities	4848	R	D	X	Jakob Balle



Adobe - 安全性建議: APSB08-11: 推出 Flash Player 更新以解決安全性弱點 - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

← 上一頁 · → 下一頁 · × 關閉 · 重新整理 · 首頁 · 搜尋 · 我的最愛 · 網際網路 · 列印 · 匯入 · 匯出 · 設定 · 顯示 · 隱藏 · 顯示全部 · 顯示部分 · 顯示 none

網址(D) <http://www.adobe.com/tw/support/security/bulletins/apsb08-11.html> 移至 連結 >>

發佈日期: 2008 年 4 月 8 日

弱點識別碼: APSB08-11

CVE 編號: CVE-2007-5275、CVE-2007-6243、CVE-2007-6637、CVE-2007-6019、CVE-2007-0071、CVE-2008-1655、CVE-2008-1654

平台: 所有平台

摘要

已在 Adobe Flash Player 中發現有多項重大弱點, **攻擊者可利用這些潛在弱點控制受影響的系統。** 使用者必須先將惡意 SWF 檔載入 Flash Player 後, 攻擊者才能利用這些潛在弱點。 建議使用者更新至適用其作業系統的最新 Flash Player 版本。

由於這些加強安全性與變更可能會影響到現有的 Flash 內容, 建議內容開發人員閱讀 2008 年 3 月份的 Adobe 開發人員中心文章*以判斷這些變更是否會影響其內容, 並立即開始建置這些必要變更, 以協助確保轉移順暢。

受影響的軟體版本

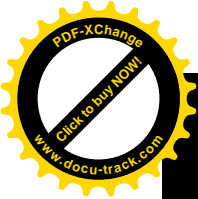
Adobe Flash Player 9.0.115.0 及之前版本, 和 8.0.39.0 及之前版本。

若要確認 Adobe Flash Player 版本號碼, 請進入 About Flash Player 頁*, 或在 Flash 內容上按滑鼠右鍵, 然後從功能表選擇「關於 Adobe (或 Macromedia) Flash Player」。建議使用多個瀏覽器的客戶檢查安裝在其系統上的各個瀏覽器。

解決方法

Adobe 建議所有 Adobe Flash Player 9.0.115.0 及之前版本的使用者升級至最新版 9.0.124.0。請從 播放器下載中心, 或透過產品的自動更新機制, 在出現提示時下載最新版本。

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Acrobat漏洞可能引發Web攻擊

CNET新聞專區: Joris Evers
2007/01/05 13:04:49

觀看回應

使用者眾多的**Acrobat Reader**安全弱點可能成為網路惡徒的犯罪幫兇。

Adobe工具的瀏覽器外掛程式的小瑕疵可讓惡意人士在線上的Adobe PDF檔案上加入任何網址以遂攻擊目的，賽門鐵克與VeriSign iDefense說。攻擊者可以假造足以亂真的信賴連結，一旦點入連結就會啟動惡意JavaScript程式碼，安全公司表示。

例如，攻擊者若在銀行網站找到PDF檔案，就可以加入一個惡意連結，以連到包含惡意JavaScript的檔案，VeriSign iDefense安全回應中心總監Ken Dunham說。

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一名印地安那大學資訊所博士班學生Christopher Soghoian上周在部落格中揭露了Firefox附加程式潛藏了遠端攻擊漏洞，其中受影響的包括Google在內的各式工具列 (toolbar) 程式。

Christopher Soghoian說明，Firefox提供一些讓其他業者可以開發在該瀏覽器上執行應用程式的功能，例如附加程式。同時，

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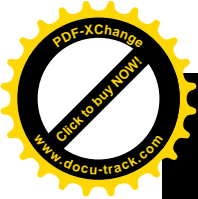
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+ eMule 0.x	0.47.0.50	Insecure	
+ Foxit Reader 2.x	2.0.2006.912	Insecure	
+ Sun Java JRE 1.5.x / 5.x	5.0.80.3	Insecure	
+ Sun Java JRE 1.5.x / 5.x	5.0.80.3	Insecure	
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A photo that can steal your Facebook account - Microsoft Internet Explorer

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A photo that can steal your Facebook account

A GIFAR gift for the Web masses from your friends at Black Hat

By Robert McMillan Comments 5 Recommended 40 Share

July 31, 2008 (IDG News Service) At the Black Hat computer security conference in Las Vegas next week, researchers will demonstrate software they've developed that could steal online credentials from users of popular Web sites such as [Facebook](#), [eBay](#) and [Google](#).

The attack relies on a new type of hybrid file that looks like different things to different programs. By placing these files on Web sites that allow users to upload their own images, the researchers can circumvent security systems and take over the accounts of Web surfers who use these sites.

"We've been able to come up with a Java applet that for all intents and purposes is an image," said John Heasman, vice president of research at Next Generation Security Software Ltd.

They call this type of file a GIFAR, a contraction of GIF (graphics interchange format) and JAR (Java Archive), the two file types that are mixed. At Black Hat, the researchers will show attendees how to create the GIFAR but omit a few

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