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## Internet Society Hong Kong Publishes 30 Second Information Security Clips

[<web-link for this article>](#)

The Internet Society of Hong Kong is promoting information security through [a series of thirty second infosec video clips](#). The clips will be shown on [Roadshow](#), a video service available on many Hong Kong buses. The videos feature Roy Ko of Hong Kong CERT, Chester Song and other well-known figures in HK's infosec scene. The clips are only available in Cantonese.

### More Information

[香港互聯網協會 - 資訊保安小貼士系列 \(主持: Chester Soong 及 Sang Young. ISOC HK\) RoadShow](#)

## February Hong Kong HoneyPot Report

[<web-link for this article>](#)

This is the second monthly report from [West Coast Labs](#)'s honeypot in Hong Kong, providing some indication of the type and level of malware threat in Hong Kong, but it is only based on a single honeypot, so the conclusions should be treated with caution.

### Average Time To Infect: 13 Hours 39 Minutes

The average time to infect is an indication of how long it would be before a vulnerable computer connected to the internet in Hong Kong became infected. A few minutes longer than January.

### Summary

- Total number of attacks : 51
- 23 are brand new to this honeypot.
- 7 of these files have not been seen in other honeypots

## Source of Attacks

The following breaks down where these attacks have come from by use of IP geolocation.

Number of attacks	Source
18	Hong_Kong
16	United_States
2	Poland
2	Russian_Federation
2	Taiwan
1	Kazakstan
1	Estonia
1	Switzerland
1	Colombia
1	Malaysia
1	Netherlands
1	Germany
1	Japan
1	Canada
1	Gabon
1	Latvia

In a large change from last month, Hong Kong is the largest source of attacks. It seems too early to draw any conclusions from this.

## Malware List

Checksum (md5)	This month	Previous count	Detection
566400d3216495f8c50ced8ddb088763	4	0 ***NEW	Y (W32/GenB1.566400D3!Olympus , UDS: DangerousObject.Multi.Generic , , )
d3e1d87e83ed88aa3af137dda0fba87d	1	0 ***NEW	Y (w32/virut.7116 , virus.win32.virut.av , , )
3875b6257d4d21d51ec13247ee4c1cdb	4	13	Y (W32/Sdbot.AEFV W32/Malware!44f4 , Backdoor.Win32.Rbot.bni , W32Rbot!I2663.exe , )
1a50b8f81ef6c9d27c4d97e59cb85e9e	7	0 ***NEW	Y (W32/GenB1.1A50B8F8!Olympus , Trojan.Win32.Jorik.IRCbot.hce , , )
65c7bab2353e3c8a320e045d142ac976	1	0 ***NEW	Y (W32/GenB1.65C7BAB2!Olympus , Backdoor.Win32.Floder.gmq , , )
f480ea8d14656480ff8b1e95c891ead8	1	0 ***NEW	Y (w32/virut.7116 , Backdoor.Win32.Rbot.adqd , , )

ad5d79b867875b98278118c70ea102c4	2	0 ***NEW	Y (w32/heuristic-kpp!eldorado , Trojan.Win32.Pincav.bbwc , , )
b6cb9535a3c0e22137850f07460b510b	1	0 ***NEW	Y (w32/rbot.b.gen!eldorado , Net-Worm.Win32.Allapple.e , , )
aae0f083745d16fe487c26844a50fa1c	1	0 ***NEW	Y (w32/trojan.mex , Virus.Win32.Virut.n Backdoor.Win32.Rbot.bni , , )
9956071ca816c9145cb979c329c12a56	1	0 ***NEW	Y (w32/virut.7116 w32/sdbot.aefv , Backdoor.Win32.Rbot.adqd , , )
ced2ed2358f1fb56051d50f97229bfca	1	0 ***NEW	Y (w32/virut.7205 , Net-Worm.Win32.Allapple.e virus.win32.virut.bl , , )
a903cc0344815191292c2f336df3e67a	4	0 ***NEW	N ( , , , )
0656e272e85a25caaece4591e24b4d35	5	2	Y (w32/conficker!generic , net-worm.win32.kido.ih , , )
3e2085f27f837bcd79a487395be20b4	1	0 ***NEW	Y (w32/virut.7116 , Backdoor.Win32.Rbot.adqd , , )
81f65b31e6de6fe8abbf1195037e8414	1	0 ***NEW	N (W32/EmailWorm.HQK, Net-Worm.Win32.Allapple.b , , )
527446f0af11fdbae209993477730f42	1	0 ***NEW	N (W32/EmailWorm.HQK, Net-Worm.Win32.Allapple.e , , )
9be443d09b25157fcfbccb953f4a2cd4	4	0 ***NEW	N ( , , , )
7dad62d3ca84fcb56d9b2c9cafb65f90	1	0 ***NEW	N (W32/RAHack.A.gen!Eldorado, Net-Worm.Win32.Allapple.b , , )
723e9315cdf986dae03e0a4500a2d1f2	1	1	Y (w32/virut.7116 w32/sdbot.aefv, Backdoor.Win32.Rbot.adqd , , )
c84b0dbc5eeb6616553fa3aa7851c188	1	0 ***NEW	Y (W32/Virut.7116, Backdoor.Win32.Rbot.adqd , , )
964ce9d8a0ce764061aaef080e550ffd	1	0 ***NEW	Y (W32/GenBl.964CE9D8!Olympus, Email-Worm.Win32.Agent.lp , , )
d840d16176d2a34e8661e3340e263721	1	0 ***NEW	Y (w32/trojan2.kexn , Trojan-Spy.Win32.Agent.bmxb , , )
33959bb2c48363ddd3637ea78c048b6c	2	0 ***NEW	Y (w32/sdbot.aefv , Virus.Win32.Suspicion.gen Virus.Win32.Virut.n , , )
2ba462c1230e9c6cf7ae06f09668c10a	1	0 ***NEW	Y (W32/RAHack.A.gen!Eldorado, Net-Worm.Win32.Allapple.b , , )
d905dafa06c4cd5d732e05a3b74a09c7	1	0 ***NEW	Y (W32/RAHack.A.gen!Eldorado, Net-Worm.Win32.Allapple.b , , )
4ed217391b897fc2d46ec9ce8af282cf	1	1	Y (W32/Virut.AG , Backdoor.Win32.Rbot.adqd , , )
fed9acb515b6b1d60921a93ddf40057	1	0 ***NEW	Y (W32/Virut.7116, Backdoor.Win32.Rbot.adqd , , )

## Note

The parameter 'Detection' here relates to whether one or more scanners was able to associate a name with this checksum.

## More Information

[West Coast Labs](#)

[January Hong Kong Honeyplot Report](#)

