

勒索軟件Wannacry



Image Source: [Kaspersky.com](https://www.kaspersky.com)



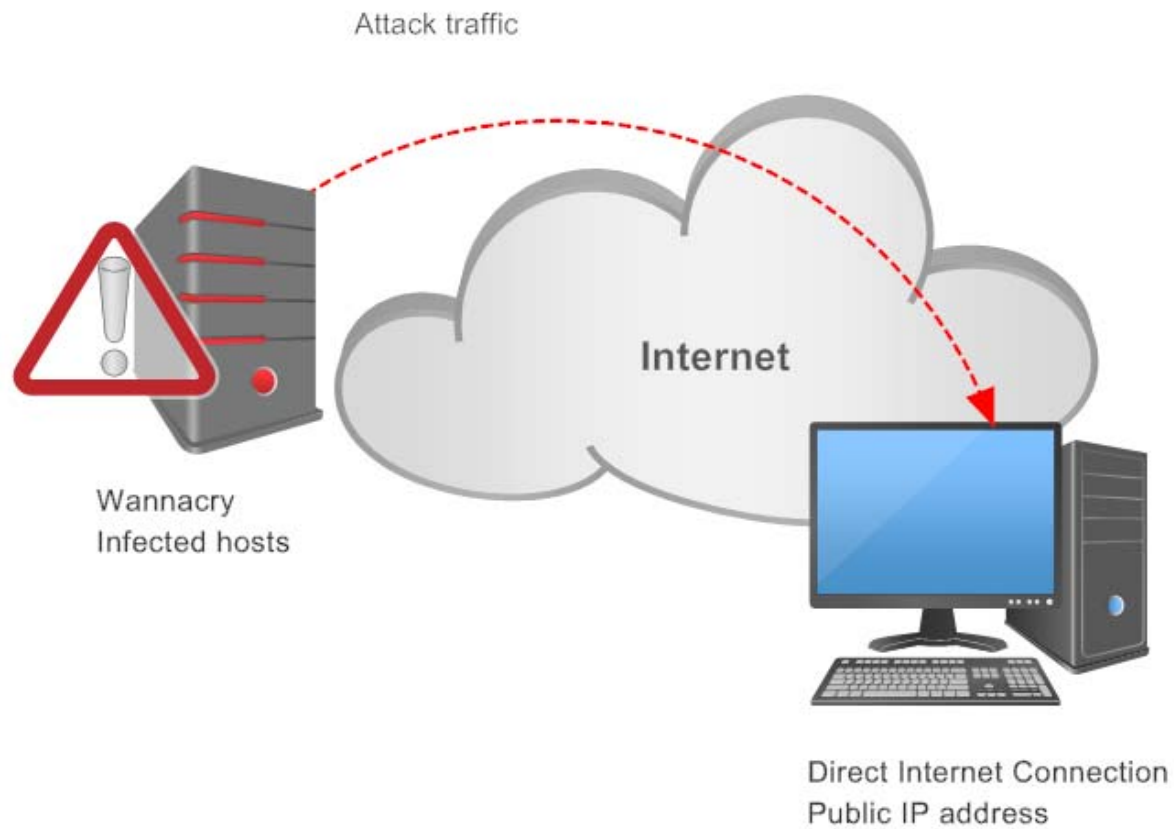
By Bernard Kan
@HKCERT

HKCERT Wannacry 最新數字

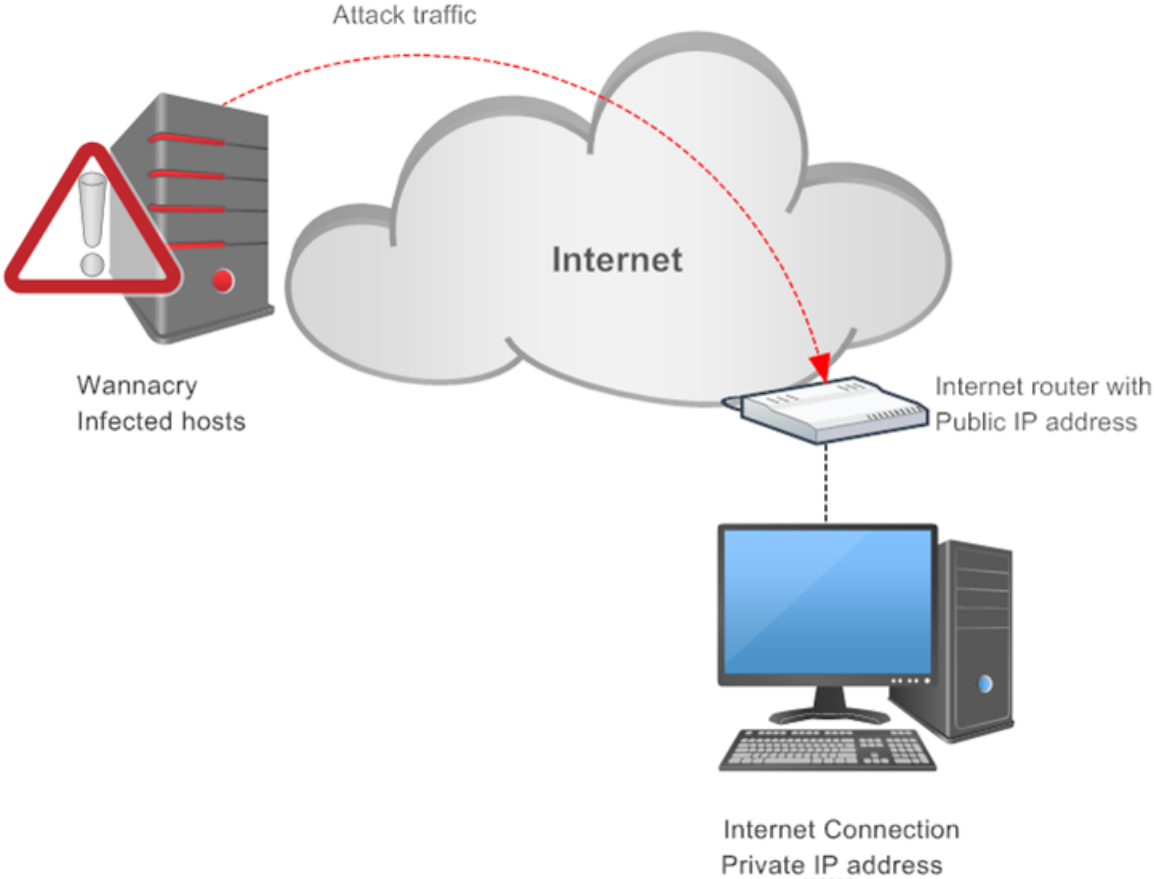
As at 17/5 14:00

- About 400 enquiry
- Over 30 infected reports
- Most are Windows 7 household broadband users
- Most are unpatched machines, about half of them has no AV and no broadband router

Broadband host without Internet router



Broadband host with Internet router





Getting Help

- Incident Reporting
- Useful Resources

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Highlight

Favourite Security Reads of the Week (28 Apr 2017)



Security Bulletin

Apple Products Multiple Vulnerabilities	2017/05/16
PostgreSQL Multiple Vulnerabilities	2017/05/15
WannaCry (WannaCrypt) Ransomware Encrypts Victim Data	2017/05/13
IBM WebSphere Application Server Multiple Vulnerabilities	2017/05/11
Cisco Webex Meetings Server Information Disclosure Vulnerability	2017/05/11

WannaCry Ransomware

Beware of Crypto Ransomware

提防加密勒索軟件

Defense Against Malware for Small Businesses

Event Highlight

- "Smart Home, Safe Living" 1-Page Comic Drawing Contest 2017/07/07

Security Bulletin

Security Blog

News Clipping

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Security Blog

Beware of WannaCry Ransomware Spreading

Release Date: 14 / 05 / 2017

Last Update: 15 / 05 / 2017



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Contents

- High Risk Areas
- Preventive measures for individual users
- Preventive measure for enterprise users
- Other preventive measures
- What if my computer is infected with WannaCry ransomware?
- Reference



Download PDF version of the following guideline [here](#).

An new ransomware variant called WannaCry (also known as WannaCrypt, Wanna Decryptor) was spreading and impacted many important public services overseas by encrypting the important files for ransom.

Ransomware is a type of malware which will encrypt victim's files and request a ransom in order to recover the files. The latest new 'WannaCry' variant is the first ransomware which can spread throughout home or office network and infect much more devices. Individual and enterprise users are advised to take extra precautions to prevent its infection and the data loss.



多謝

HKCERT

Website: www.hkcert.org

Email: hkcert@hkcert.org

Tel: 81056060

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