

Are we **helping** with Cyber Crimes?

Meet the first Accessory to cyber crime.



Conference on cyber security and digital forensics Sept. 30 -
Oct. 1, 2013



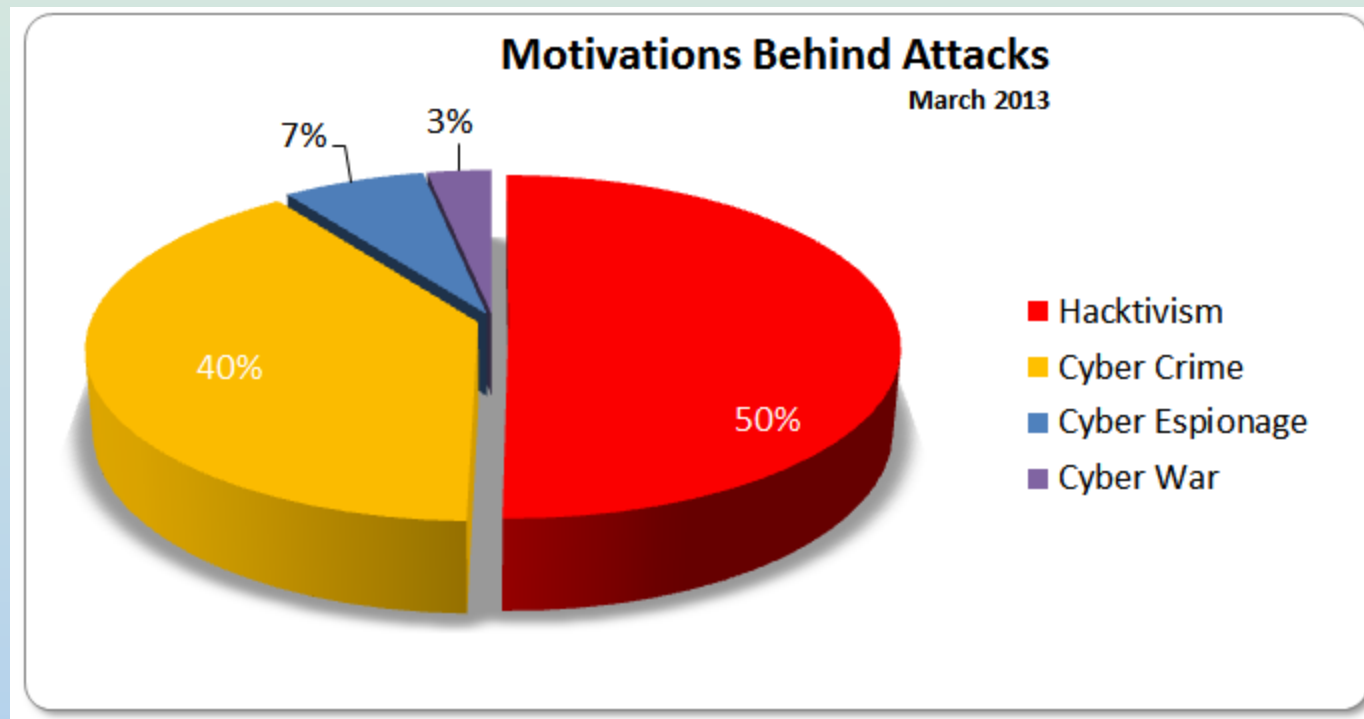
The first hacking tool

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2012 Cost of Cyber Crime Study: United States (Benchmark Study of U.S. Companies, Ponemon Institute October 2012)

- The average annualized cost of cyber crime for 56 organizations in the study is \$8.9 million per year.
- The companies in the study experienced 102 successful attacks per week and 1.8 successful attacks per company per week.
- The most costly cyber crimes are those caused by denial of service, malicious insiders and web-based attacks.

http://www.ponemon.org/local/upload/file/2012_US_Cost_of_Cyber_Crime_Study_FINAL6%20.pdf



<http://hackmageddon.com/2013-cyber-attacks-timeline-master-index/>

There are high tech solutions

- Firewalls
- Intrusion Prevention Systems.
- SIEM
- Application Security Testing
- Enterprise GRC solutions

But what about the low tech ones?

- Developing a security policy.
- Keeping users informed
- Applying critical OS updates
- Applying vendor recommended updates
- Antivirus updates
- User access reviews

Do you have a security strategy?

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THANK YOU!