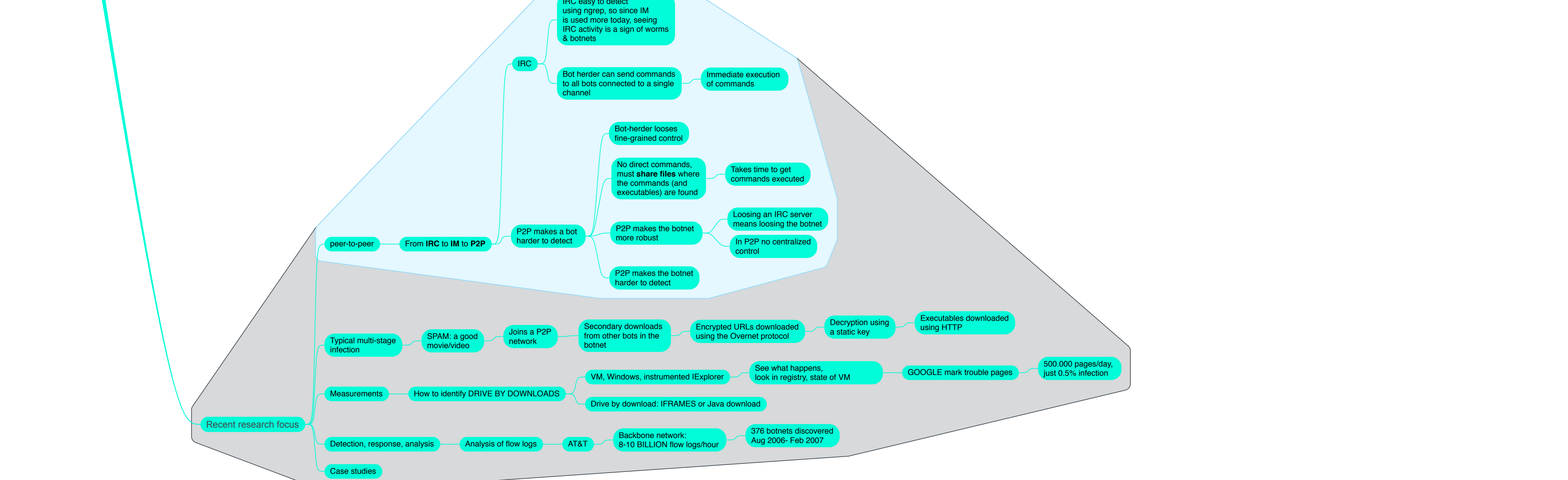
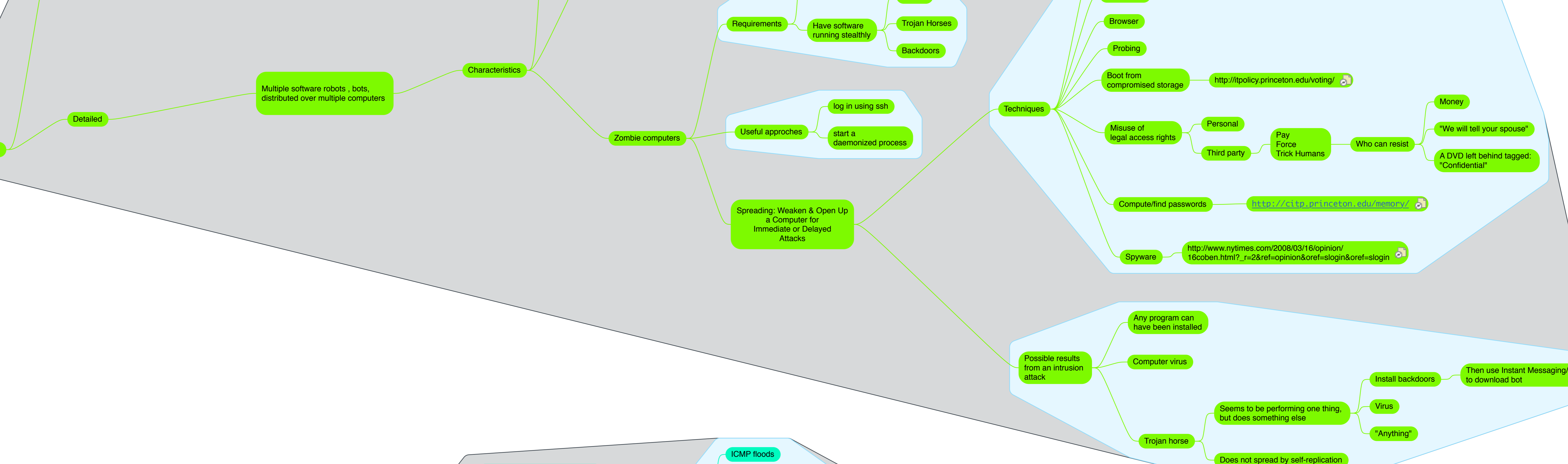
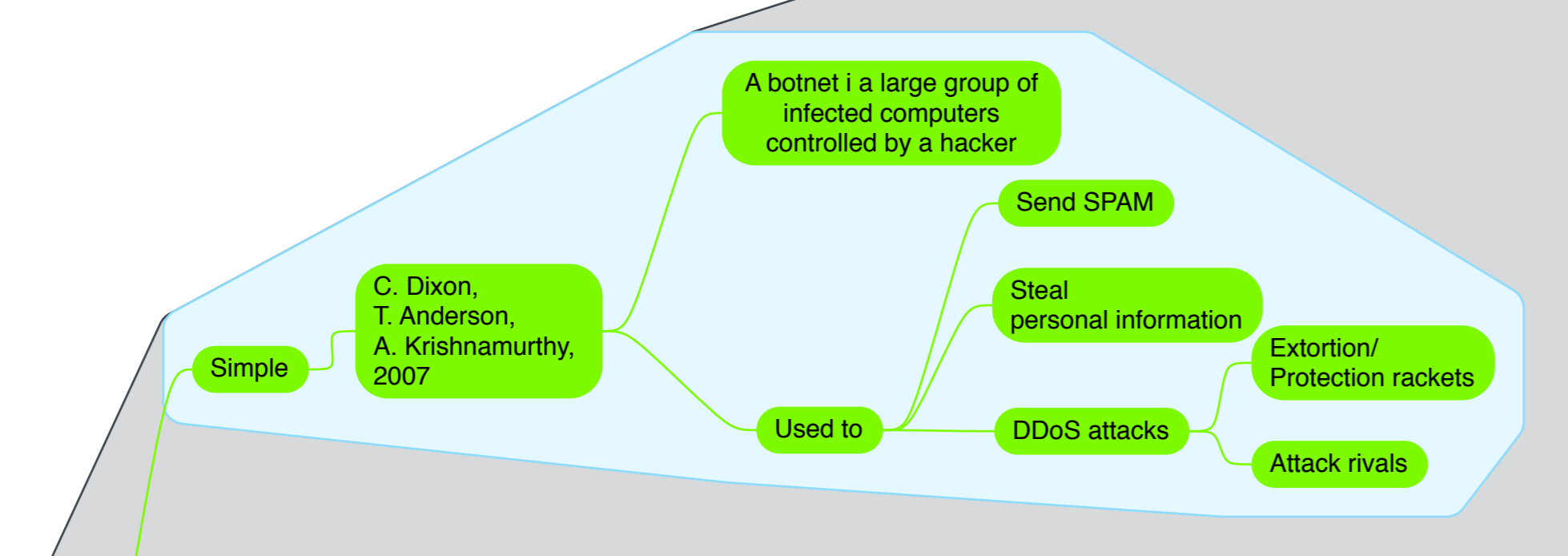
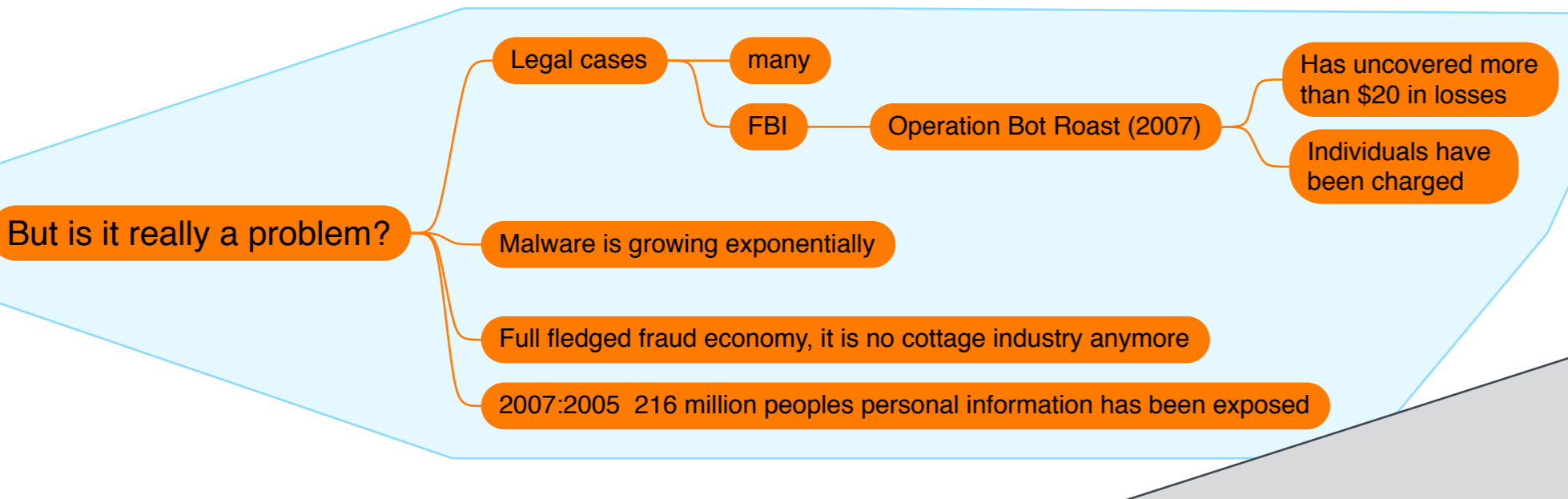
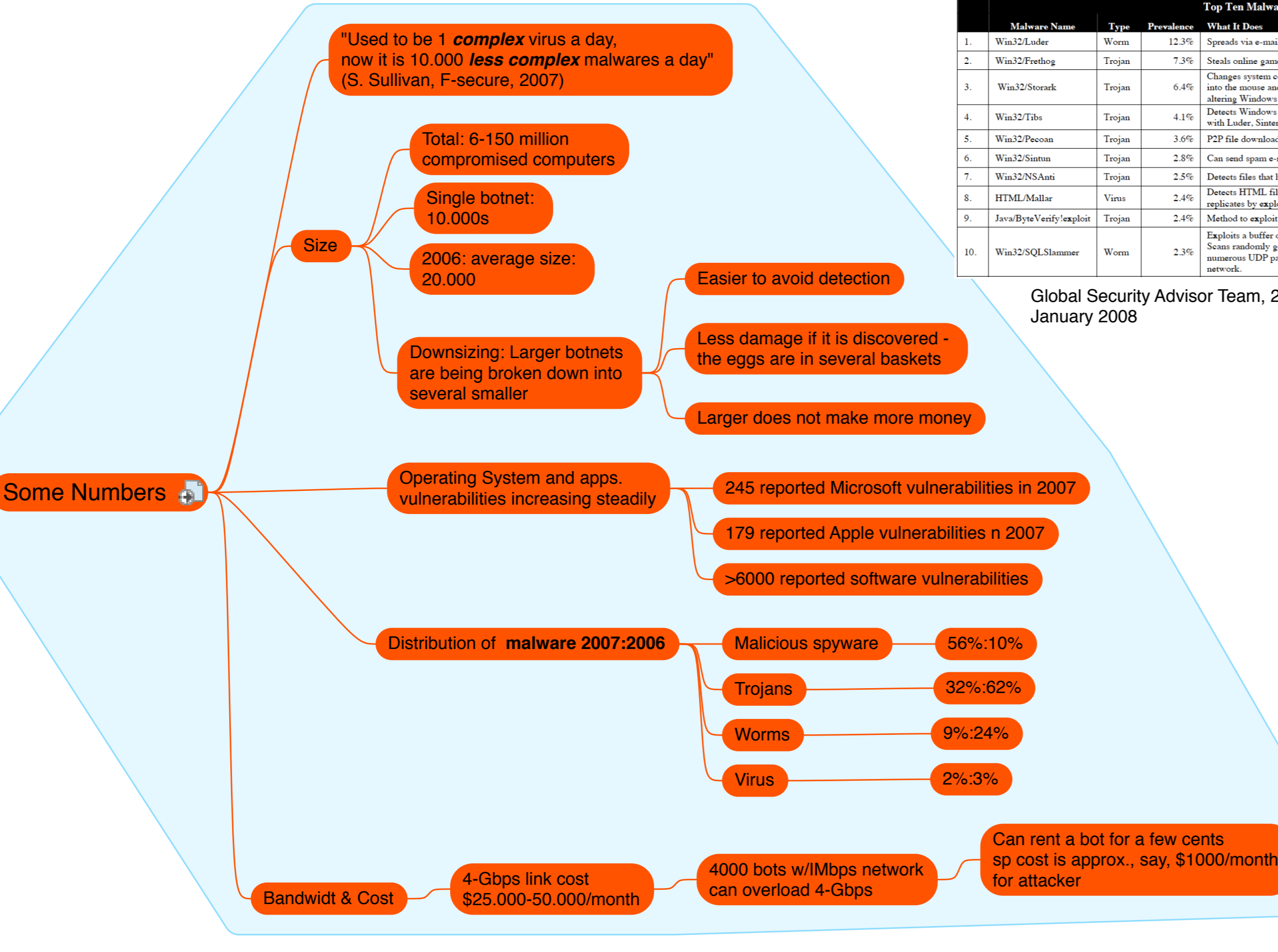


Malware Name	Year	Percentage	Description
1. Win32/Sasser	2004	22.1%	Spreads via e-mail and worms of Windows operating systems
2. Win32/Conficker	2007	17.9%	Spreads via peer-to-peer networks
3. Win32/Duqu	2007	8.4%	Targeted espionage malware designed to steal sensitive information from the United States and other Western nations
4. Win32/Slammer	2003	6.1%	Spreads via peer-to-peer networks
5. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks
6. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks
7. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks
8. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks
9. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks
10. Win32/Bliss	2007	4.9%	Spreads via peer-to-peer networks

Global Security Advisor Team, 2008 Internet Security Outlook, January 2008



Botnets
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Based on many sources including Wikipedia, and academic and white papers