

F0r

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## Links from the book




### STAR Chapter 1

Securities and Exchange Commission web site - <http://www.sec.gov/>  
Real-Time E-mail Harvesting - <http://news.softpedia.com/news/Real-time-E-mail-Harvesting-on-Twitter-111609.shtml>  
Maltego is an open source intelligence and forensics application - <http://www.paterva.com/maltego/>  
Netcraft is an Internet services company based in Bath, England - <http://news.netcraft.com/>  
Sam Spade is a network querying tool used to collect information on remote computers - <http://preview.samspade.org/ssw/>  
DNSPredict PERL script, by Jimmy Neutron, is great for determining DNS names with Google - [http://johnny.ihackstuff.com/downloads/task\\_cat\\_view/gid,16/limit,5/limitstart,0/order,name/dir,ASC/](http://johnny.ihackstuff.com/downloads/task_cat_view/gid,16/limit,5/limitstart,0/order,name/dir,ASC/)





### STAR Chapter 2

Kismet - <http://www.kismetwireless.net/documentation.shtml>  
SuperScan - <http://www.foundstone.com/us/resources/proddesc/superscan4.htm>  
Nmap - <http://nmap.org/download.html>  
Paratrace - <http://linux.die.net/man/1/paratrace>  
Scanrand - <http://linux.die.net/man/1/scanrand>  
Amap - <http://freeworld.thc.org/thc-amap/>  
The Matrix and Nmap - <http://news.bbc.co.uk/2/hi/technology/3039329.stm> -

### STAR Chapter 3

My Top 5 Fav Tools - <https://cisco.hosted.jivesoftware.com/blogs/network-sheriff/2009/05/14/my-top-5-fav-recon-tools>  
Hacking Web 2.0 Applications with Firefox - <http://www.securityfocus.com/infocus/1879>  
Firefox Plugins for Security Professionals by Chris Schmidt - <http://weblogs.asp.net/dvravikanth/archive/2009/04/14/firefox-plugins-for-security-professionals-by-schmidt-chris.aspx>  
IBM Internet Security Systems - <http://www.iss.net/about/index.html>  
10 Best hacking and security software tools - <http://blogs.iium.edu.my/jaiz/2008/09/23/10-best-hacking-and-security-software-tools-for-linux/>  
Nessus  <http://www.nessus.org/>  
Nessus goes Closed License - <http://www.tenablesecurity.com/>; <http://software.newsforge.com/article.pl?sid=05/10/06/1716257&tid=132&tid=78&tid=27>; [http://www.nessus.org/news/data/nessus\\_feed\\_letter.pdf](http://www.nessus.org/news/data/nessus_feed_letter.pdf); <http://www.nessus.org/documentation/index.php?doc=nessus3>  
NeWT Pro 2.0 is a complete, commercially supported network vulnerability scanner from Tenable which allows for scanning any target IP address - <http://www.tenablesecurity.com/news/data/pr12.shtml>  
Rapid7 is a software company which provides computer vulnerability management, risk assessment and policy compliance solutions that help organizations understand the risk of vulnerabilities in their IT environment and ensure their networks are not compromised   
<http://www.rapid7.com/>  
NeXpose - <http://www.rapid7.com/support/faq-answer2.jsp>  
Microsoft Baseline Security Analyzer - <http://technet.microsoft.com/en-us/security/cc184924.aspx>  
Retina Vulnerability Assessment Scanner  <http://www.eeye.com/>  
Open Source Vulnerability Database (OSVDB) - <http://osvdb.org/>

### STAR Chapter 4

Exploit used to breach university - [http://news.cnet.com/8301-1009\\_3-10245815-83.html](http://news.cnet.com/8301-1009_3-10245815-83.html)  
Subseven - <http://www.sub7legends.com/>  
Stopping Sub7 - <http://www.crime-research.org/library/grcdos.pdf>  
Milw0rm.com is a database of exploits categorized by type  <http://milw0rm.com/>  
Metasploit Project is a computer security project which provides information about security vulnerabilities and aids in penetration testing and IDS signature development  <http://www.metasploit.com/>  
CANVAS makes available hundreds of exploits, an automated exploitation system, and a comprehensive, reliable exploit development framework to penetration testers and security professionals worldwide  <http://www.immunitysec.com/>  
CORE IMPACT Pro is a commercial automated penetration testing software solution developed by Core Security Technologies which allows the user to probe for and exploit security vulnerabilities in computer networks, endpoints and web applications 

Manipulate last user logged on using Lognamer tool - <http://www.e-sushi.net/files/lognamer.zip>  
Cleaning out the Internet Explorer cache, cookies, and history using IEClean tool - <http://www.e-sushi.net/files/ieclean.zip>  
Last True Login tool - <http://www.dovestones.com/Downloads/Demos/TrueLastLogonTrial.msi>  
Recording users last logoff time - <http://www.dovestones.com/active-directory/true-last-logon/last-logoff.html#script>  
Windows Security Log - <http://www.microsoft.com/technet/archive/winntas/maintain/security/ntsecuri.mspx?mfr=true;>  
[http://www.windowsitpro.com/Windows/Article/ArticleID/8785/8785.html;](http://www.windowsitpro.com/Windows/Article/ArticleID/8785/8785.html) [http://technet.microsoft.com/en-us/library/Bb742436.aspx;](http://technet.microsoft.com/en-us/library/Bb742436.aspx)  
[http://www.windowsitpro.com/Windows/Article/ArticleID/40022/40022.html;](http://www.windowsitpro.com/Windows/Article/ArticleID/40022/40022.html) <http://technet2.microsoft.com/windowsserver/en/library/962f5863-15df-4271-9ae0-4b0412e297491033.mspx?mfr=true>  
Winzapper - <http://www.ntsecurity.nu/toolbox/winzapper/>

#### STAR Chapter 6

Microsoft said .pst files are vulnerable with passwords applied - <http://support.microsoft.com/kb/143241>  
Intermountain Health Care issuing visitor tags - [http://findarticles.com/p/articles/mi\\_qn4188/is\\_20041227/ai\\_n11495483/](http://findarticles.com/p/articles/mi_qn4188/is_20041227/ai_n11495483/)  
National Institute of Standards and Technology (NIST) ♦ <http://www.nist.gov/>  
CIO Pilot Best Security Practices (BSPs) ♦ <http://csrc.nist.gov/groups/SMA/fasp/resources.html>  
SANS Security Policy Project ♦ <http://www.sans.org/resources/policies/>  
CompTIA ♦ <http://www.comptia.org/>  
EC-Council ♦ <http://www.eccouncil.org/>  
International Information Systems Security Certification Consortium or (ISC)2 ♦ <http://www.isc2.org/>  
SANS ♦ <http://www.sans.org/>  
Internet Storm Center ♦ <http://isc.sans.org/>

#### STAR Chapter 7

The HoneyNet Project ♦ <http://www.honeynet.org/>  
Null Session Exploit - [http://www.governmentsecurity.org/hack\\_exploit\\_ipc\\_share](http://www.governmentsecurity.org/hack_exploit_ipc_share)  
Null Session Vulnerability ♦ [http://msdn.microsoft.com/en-us/library/ms913275\(WinEmbedded.5\).aspx](http://msdn.microsoft.com/en-us/library/ms913275(WinEmbedded.5).aspx)  
PGP ♦ <http://www.pgp.com/>  
BitLocker - <http://www.microsoft.com/windows/windows-vista/features/bitlocker.aspx>  
Cold Boot attacks - [http://secude.com/htm/801/en/White\\_Paper%3A\\_Cold\\_Boot\\_Attacks.htm](http://secude.com/htm/801/en/White_Paper%3A_Cold_Boot_Attacks.htm)  
Snort ♦ <http://www.snort.org/>  
Sourcefire - <http://www.sourcefire.com/>  
BlackIce - [http://documents.iss.net/literature/ICEcap/BlackICE\\_Sentry\\_User\\_Guide30.pdf](http://documents.iss.net/literature/ICEcap/BlackICE_Sentry_User_Guide30.pdf)  
Common Vulnerabilities and Exposures ♦ <http://cve.mitre.org/>  
IBM RealSecure ♦ <http://www-935.ibm.com/services/us/index.wss/offerfamily/iss/a1029097>  
SonicWALL - <http://www.sonicwall.com/us/>  
Juniper - <http://www.juniper.net/us/en/>  
TippingPoint - <http://www.tippingpoint.com/>  
Web Applications Firewalls - [http://www.cso.com.au/article/307044/web\\_app\\_firewalls\\_how\\_evaluate\\_buy\\_implement](http://www.cso.com.au/article/307044/web_app_firewalls_how_evaluate_buy_implement)  
Enterprise Anti-virus - <http://windowsitpro.com/article/articleid/98441/enterprise-antivirus-software.html>.

#### STAR Chapter 8

VMware leader in virtualization market - <http://www.hostreview.com/content/the-blog/vmware-leader-virtualization-market>  
Cloudburst - <http://www.syscan.org/Sg/program.html>  
BackTrack 4 Forensics Mode - visit <http://www.cybersec.eu/?p=128>  
Helix - <http://www.404techsupport.com/2009/03/17/helix-computer-security-forensics/>  
Belgian Federal Computer Crime Unit (FCCU) GNU/Linux Boot CD - [http://www.forensicswiki.org/wiki/FCCU\\_Gnu/Linux\\_Boot\\_CD;](http://www.forensicswiki.org/wiki/FCCU_Gnu/Linux_Boot_CD;)  
[http://www.lnx4n6.be/;](http://www.lnx4n6.be/) [http://www.secguru.com/link/fccu\\_linux\\_forensic\\_bootable\\_cd](http://www.secguru.com/link/fccu_linux_forensic_bootable_cd)  
Wireshark - <http://www.wireshark.org/>  
ZoneAlarm Pro - <http://www.zonealarm.com/>  
Outpost Pro Firewall - <http://www.agnitum.com/products/outpost/>  
Norman Personal Firewall - <http://www.norman.com/>  
eConceal Firewall Pro - [http://www.mwti.net/products/firewall/econceal\\_pro/econceal\\_pro.asp](http://www.mwti.net/products/firewall/econceal_pro/econceal_pro.asp)  
Webroot Desktop Firewall - [http://www.webroot.com/En\\_US/consumer-products-desktopfirewall.html](http://www.webroot.com/En_US/consumer-products-desktopfirewall.html)  
InJoy Firewall - <http://www.injoy-firewall.com/>  
Writing a Perl script by Doug Sheppard - <http://www.perl.com/pub/a/2000/10/begperl1.html>  
Twitter - <http://twitter.com/>  
Twitter and the Swine Flu - <http://www.business-standard.com/india/news/swine-flu%5Cs-tweet-tweet-causes-online-flutter/356604/>  
Twitter and Iran? - <http://www.washingtonpost.com/wp-dyn/content/discussion/2009/06/17/DI2009061702232.html>

Bluetooth Hacking Tools - <http://www.hackersenigma.com/>

Bluejacking Tools website - <http://www.google.com/interstitial?url=http://www.bluejackingtools.com/>

#### STAR Chapter 9

Infrared hotel attack - <http://www.defcon.org/html/defcon-13/dc13-speakers.html#major>

WinMD5 tool - <http://www.blisstonia.com/software/WinMD5/>

Breaking SSL using 200 PS3s - <http://hackaday.com/2008/12/30/25c3-hackers-completely-break-ssl-using-200-ps3s/>

Echelon - <http://auscannzukur.net/>; <http://www.newstatesman.com/>; <http://www.europarl.europa.eu/sides/getDoc.do?pubRef=-//EP//NONSGML+REPORT+A5-2001-0264+0+DOC+PDF+V0//EN&language=EN;>

TOR Network - <https://www.torproject.org>

Sniper Yagi rifle - [http://www.theregister.co.uk/2004/08/03/wi-fi\\_aerial\\_gun/](http://www.theregister.co.uk/2004/08/03/wi-fi_aerial_gun/)

Bluetooth Yagi rifle - <http://www.wired.com/>

GhostNet - <http://www.thestar.com/News/World/Article/610860>

Cold Boot Attack - <http://www.boingboing.net/2008/07/19/cold-boot-encryption.html>

Virtual Machine Exploit -

[http://www.zdnetasia.com/news/security/0\\_39044215\\_62054876\\_00.htm](http://www.zdnetasia.com/news/security/0_39044215_62054876_00.htm)

Cloudburst - <http://www.securityvibes.com/cloudburst-a-weaponsied-attack-on-the-cloud-benchai7-news-3003225.html>

Weaponizing the Web at DEFCON 17 - <http://www.defcon.org/html/defcon-17/dc-17-speakers.html#Moyer>

Taking over Voice over IP (VOIP) conversations at DEFCON 17 - <http://www.defcon.org/html/defcon-17/dc-17-speakers.html#Beale>.

The Blue Pill - [http://news.cnet.com/2100-7349\\_3-6102458.html](http://news.cnet.com/2100-7349_3-6102458.html)

Ph-neutral Talks - <http://ph-neutral.darklab.org/talks.html>

Side Channel Attacks Using Optical Sampling Of Mechanical Energy And Power Line Leakage - <http://ph-neutral.darklab.org/talks/andrea.html>

SyferLock - <http://www.syferlock.com/>

Changing how humans use passwords - <http://www.cloudave.com/link/syferlock-almost-solves-the-password-security-problem>

#### STAR Chapter 10

Spot the FED - <http://www.defcon.org/html/defcon-13/dc13-spotthefed.html>

2600 - <http://www.2600.com/>; <http://2600.wrepp.com/index.php>

Gary McKinnon - <http://news.bbc.co.uk/2/hi/technology/4715612.stm>; [http://news.bbc.co.uk/1/hi/scotland/glasgow\\_and\\_west/6360917.stm](http://news.bbc.co.uk/1/hi/scotland/glasgow_and_west/6360917.stm);

<http://news.bbc.co.uk/1/hi/uk/6521255.stm>; <http://freegary.org.uk/>; <http://www.londontv.net/latestnews.htm>; <http://news.bbc.co.uk>

[/1/hi/technology/4715612.stm](http://www.politics.co.uk/news/legal-and-constitutional/british-hacker-loses-extradition-appeal-$1238262.htm);

[http://www.politics.co.uk/news/legal-and-constitutional/british-hacker-loses-extradition-appeal-\\$1238262.htm](http://www.politics.co.uk/news/legal-and-constitutional/british-hacker-loses-extradition-appeal-$1238262.htm); <http://www.guardian.co.uk>

[/world/2008/jul/27/internationalcrime.hacking](http://www.hackervoices.co.uk/show/archive/2007/hackervoiceradio19mar2007.MP3);

<http://www.hackervoices.co.uk/show/archive/2007/hackervoiceradio19mar2007.MP3>

*The Hacker's Handbook* - <http://www.textfiles.com/etext/MODERN/hhbk>

Donna Hare - <http://www.examiner.com/x-2024-Denver-UFO-Examiner-y2009m1d15-Whistleblowers-evidence-of-NASA-UFO-fraud-might-kill-UK-hacker-case>

PSP hack  <http://www.psp-hacks.com>

iDefense and ZDI - <http://www.labs.iddefense.com>; <http://www.zerodayinitiative.com/>

Adam Laurie (a.k.a. Major Malfunction) -

Dan Kaminsky - <http://www.wired.com/politics/security/news/2005/11/69573>

Felix  FX  Lindner 

Goodwell and China Eagle - <http://www.squidoo.com/thedarkvisitor>; <https://www.hackinthebox.org/modules.php?op=modload&name=News&file=article&sid=6164&mode=thread&order=0&thold=0>

HD Moore - <http://osvdb.org/contributors>

Jake Kouns 

Jeff Moss - <http://pcworld.about.com/news/Apr032001id43842.htm>

Joanna Rutkowska - <http://www.eweek.com/article/0,1895,2078362,00.asp>

Johnny Long - <http://johnny.ihackstuff.com/>

Kevin Mitnick - <http://www.kevinmitnick.com/>

Stephan Northcutt - <http://www.sans.edu/directors.php>

Tony Watson - <http://www.themanwhosavedtheinternet.com/>; <http://www.paw.org/about.html>

Wikiality - [http://en.wikipedia.org/w/index.php?title=The\\_Colbert\\_Report\\_recurring\\_elements&diff=prev&oldid=66945346](http://en.wikipedia.org/w/index.php?title=The_Colbert_Report_recurring_elements&diff=prev&oldid=66945346);

[http://en.wikipedia.org/w/index.php?title=George\\_Washington&diff=prev&oldid=66945427](http://en.wikipedia.org/w/index.php?title=George_Washington&diff=prev&oldid=66945427)

Megyeri Bridge Naming Poll - <http://index.hu/gazdasag/magyar/megya080930/>

NASA and Colbert - <http://www.sfgate.com/cgi-bin/article.cgi?f=/n/a/2009/04/14/entertainment/e171111D36.DTL&type=health>.

Gobbles - <http://encyclopediamatic.com/GOBBLES>

n3td3v - <http://www.securityfocus.com/news/11419>

**ARES**  The International Dependability Conference (The International Conference on **Availability, Reliability and Security**) -

<http://www.ares-conference.eu/conf/>

Best of Open Source Security (BOSS) Conference - <http://www.bosconference.com/>

BlackHat - <http://www.blackhat.com/>

Chaos Communication Congress (CCC) - <http://events.ccc.de/congress/2009/>  
Computer and Communications Security (CCS) - <http://www.sigsac.org/ccs/CCS2009/>  
Computer and Enterprise Investigations Conference (CEIC) - <http://www.ceicconference.com/>  
Computer Forensics Show - <http://www.computerforensicsshow.com/>  
Computer Security Institute Annual Conference (CSI) - <http://www.gocsi.com/>  
Computer Security Institute Security Exchange (CSI-SX) - <http://www.csisx.com/>  
CONFidence - <http://2009.confidence.org.pl/>  
DeepSec In-Depth Security Conference - <https://deepsec.net/>  
DEFCON - <http://www.defcon.org/>  
DojoSec Monthly Briefings - <http://www.dojosec.com/>  
Ekoparty Security Conference - <http://www.ekoparty.com.ar/>  
EUSecWest London - <http://eusecwest.com/index.html>  
FRHACK International IT Security Conference - <http://www.frhack.org/>  
Hack.in - <http://www.security.iitk.ac.in/hack.in/2009/>  
Hack in the box - HITBSecConf - <https://conference.hackinthebox.org/>  
Hacker Halted - <http://www.hackerhalted.com/>  
IPTComm: Principles, Systems and Applications of IP Telecommunications - <http://iptcomm.org/>  
Infosecurity Europe - <http://www.infosec.co.uk/>  
International Conference on Security and Cryptography (SECRYPT) - <http://www.secrypt.org/>  
International Workshop on Fast Software Encryption (FSE) - <https://www.cosic.esat.kuleuven.be/fse2009/>  
Internet Security Operations and Intelligence (ISOI) - <http://www.isotf.org/iso6.html>  
Kiwicon - <http://www.kiwicon.org/>  
LayerOne - <http://layerone.info/>  
PacSec - <http://pacsec.jp/>  
RSA - <https://365.rsaconference.com/index.jspa>  
Rocky Mountain Information Security Conference (RMISC) - <http://www.issa-denver.org/RMISC.htm>  
SEaCURE.it - <http://www.seacure.it/>  
SecTor - Security Education Conference Toronto - <http://www.sector.ca/>  
SecureWorld Expo - <http://www.secureworldexpo.com/>  
Shakacon - <http://www.shakacon.org/>  
ShmooCon - <http://www.shmoocon.org/>  
SOURCE Conference - <http://www.sourceconference.com/>  
SyScan - <http://www.syscan.org/>  
Techno Forensics Conference - <http://www.thetrainingco.com/html/TechnoForensics2009.html>  
Techno Security Conference - <http://www.thetrainingco.com/html/Techno2009.html>  
Toorcamp - <http://www.toorcamp.org/>  
ToorCon - <http://www.toorcon.org/>  
uCon - <http://ucon-conference.org/>  
USENIX Security Symposium - <http://www.usenix.org/>  
Workshop on Collaboration and Security (COLSEC) - <http://www.univ-orleans.fr/lifo/Manifestations/COLSEC/>  
Adrian Lamo - <http://pax.vox.com/>  
Chris Gates - <http://carnal0wnage.blogspot.com/>  
Christophe Veltsos - <http://blog.drinfosec.com/>  
Dan Kaminsky - <http://www.doxpara.com/>  
Dustin L. Fritz - [http://en.wikipedia.org/wiki/Main\\_Page](http://en.wikipedia.org/wiki/Main_Page)  
Felix - FX - Lindner - <http://www.phenoelit.net/lablog/>  
HD Moore - <http://blog.metasploit.com/>  
Jayson E. Street - <http://jayson-street.tumblr.com/>  
Joanna Rutkowska - <http://theinvisiblethings.blogspot.com/>  
Joe Grand - <http://en.wordpress.com/tag/joe-grand/>  
Joe McCray - <http://www.learnsecurityonline.com/>  
Johnny Long - <http://www.hackersforcharity.org/>  
Kevin Poulsen - <http://www.wired.com/>  
Linus Torvalds - <http://torvalds-family.blogspot.com/>  
Marcus J. Carey - <http://blog.marcusjcarey.com/>  
Marcus J. Ranum - <http://www.ranum.com/>  
Richard Bejtlich - <http://taosecurity.blogspot.com/>  
Richard Stallman - <http://www.fsf.org/blogs/rms>  
Rob Fuller - <http://www.room362.com/>  
Robert Tappan Morris - <http://pdos.csail.mit.edu/~rtm/>  
Ron Gula - <http://blog.tenablesecurity.com/>  
Stephen Wozniak - <http://www.woz.org/>  
Tim Berners-Lee - <http://dig.csail.mit.edu/breadcrumbs/blog/4>  
PaulDotCom - <http://pauldotcom.com/>  
Securabit - <http://securabit.com/>

The account number - <http://swiss-bank-accounts.com/e/fiction/bourne-identity-1988/index.html>  
Odysseus - [http://projectsx.dartmouth.edu/classics/history/bronze\\_age/lessons/les/27.html](http://projectsx.dartmouth.edu/classics/history/bronze_age/lessons/les/27.html)  
What is WarGames? - <http://www.imdb.com/title/tt0086567/>  
What is Aurora? - <http://www.fas.org/irp/mystery/aurora.htm>; <http://accelerationresearch.tripod.com/>  
*The Net* ♦ Internet Chat ♦ with Cyberbob - <http://www.imdb.com/title/tt0113957/>  
Sydney Bristow - [http://www.hollywood.com/news/Garner\\_Changes\\_Her\\_Name\\_to\\_Affleck/3473623](http://www.hollywood.com/news/Garner_Changes_Her_Name_to_Affleck/3473623)  
Chimera film and mythology - <http://www.tiscali.co.uk/reference/encyclopaedia/hutchinson/m0024745.html>

#### STAR Chapter 12

Perverted Justice - <http://www.perverted-justice.com/>  
IRC Carders/ Credit Card Scam - [http://www.gcnews.com/news/2009/0529/Front\\_page/004.html](http://www.gcnews.com/news/2009/0529/Front_page/004.html)  
Carders - <http://www.wyldryde.org/a/000918.php>  
MPORPG for Communications channel - <http://www.gamespot.com/pc/rpg/worldofwarcraft/review.html>; <http://www.worldofwarcraft.com/info/basics/realmtypes.html>; <http://www.gamespot.com/pc/rpg/worldofwarcraft/news.html?sid=6153338&mode=news>  
WoW has Terrorists - <http://www.wired.com/threatlevel/2008/04/government-to-s/>  
InfraGard - <http://www.infragard.net/>  
Information System Security Association ♦ <http://issa.org/>  
WiFiFoFum ♦ <http://www.aspecto-software.com/rw/applications/wififofum/index.html>  
CHP and WiFi - [http://www.tropos.com/pdf/case\\_studies/tropos\\_casestudy\\_smpd.pdf](http://www.tropos.com/pdf/case_studies/tropos_casestudy_smpd.pdf)  
Locked, but not secure - [http://www.engadget.com/videos/lockdown/lockdown\\_defcon.wmv](http://www.engadget.com/videos/lockdown/lockdown_defcon.wmv); <http://www.engadget.com/2006/08/24/the-lockdown-locked-but-not-secure-part-i/>  
36 stratagems - [http://www.bjreview.com.cn/exclusive/txt/2006-12/21/content\\_51557.htm](http://www.bjreview.com.cn/exclusive/txt/2006-12/21/content_51557.htm)  
Sun Tzu - [http://en.wikipedia.org/wiki/Sun\\_Tzu#CITEREFSawyer1994](http://en.wikipedia.org/wiki/Sun_Tzu#CITEREFSawyer1994)

#### OLD LINKS

(yes some are redundant but didn't think anybody would actually surf this far down) ;-)

[Blue tooth](#)  
[Yagi Rifle](#)

#### Tools

[Metasploit](#)  
[Nmap](#)  
[Kismet](#)  
[NetStumbler](#)

#### INFOSEC

[iDefense](#)  
[Snort](#)  
[NeXpose](#)  
[ISS Real Secure](#)  
[SANS Reading Room](#)  
[Tipping Point](#)

#### News and Resources

[Open Source Vulnerability Database](#)  
[SANS Storm Center](#)  
[Security Focus](#)