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//////////*1000+ HACKING TRICKS & TUTORIALS - ebook By Mukesh Bhardwaj Blogger - Paid Version - only @
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Different Technologies & Their Founders.....

1. Google: Larry Page & Sergey Brin
2. Facebook: Mark Zuckerberg
3. Yahoo: David Filo & Jerry Yang
4. Twitter: Jack Dorsey & Dick Costolo
5. Internet: Tim Berners Lee
6. Linkdin: Reid Hoffman, Allen Blue & Koonstantin Guericke
7. Email: Shiva Ayyadurai
8. Gtalk: Richard Wah kan
9. Whats up: Laurel Kirtz
10. Hotmail: Sabeer Bhatia
11. Orkut: Buyukkoken
12. Wikipedia: Jimmy Wales
13. You tube: Steve Chen, Chad Hurley & Jawed Karim
14. Rediffmail: Ajit Balakrishnan
15. Nimbuzz: Martin Smink & Evert Jaap Lugt
16. Myspace: Chris Dewolfe & Tom Anderson
17. Ibibo: Ashish Kashyap
18. OLX: Alec Oxenford & Fabrice Grinda
19. Skype: Niklas Zennstrom, Janus Friis & Reid Hoffman
20. Opera: Jon Stephenson von Tetzchner & Geir Ivarsoy
21. Mozilla Firefox: Dave Hyatt & Blake Ross
22. Blogger: Evan Williams

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Difference between Viruses, Trojans, Worms and Malware.

I. What is Malware?

The word Malware is short for malicious software, and is a general term used to describe all of the viruses, worms, spyware, and pretty much anything that is specifically designed to cause harm to your PC or steal your information.

II. Viruses --> Wreak Havoc On Your Files

The term computer virus is often used interchangeably with malware, though the two don't actually have the same meaning. In the strictest sense, a virus is a program that copies itself and infects a PC, spreading from one file to another, and then from one PC to another when the files are copied or shared.

Most viruses attach themselves to executable files, but some can target a master boot record, autorun scripts, MS Office macros, or even in some cases, arbitrary files. Many of these viruses, like CIH, are designed to render your PC completely inoperable, while others simply delete or

corrupt your files—the general point is that a virus is designed to cause havoc and break stuff.

You can protect yourself from viruses by making certain your antivirus application is always updated with the latest definitions and avoiding suspicious looking files coming through email or otherwise. Pay special attention to the filename—if the file is supposed to be an mp3, and the name ends in .mp3.exe, you're dealing with a virus.

III. Spyware --> Steals Your Information

Spyware is any software installed on your PC that collects your information without your knowledge, and sends that information back to the creator so they can use your personal information in some nefarious way. This could include keylogging to learn your passwords, watching your searching habits, changing out your browser home and search pages, adding obnoxious browser toolbars, or just stealing your passwords and credit card numbers.

Since spyware is primarily meant to make money at your expense, it doesn't usually kill your PC—in fact, many people have spyware running without even realizing it, but generally those that have one spyware application installed also have a dozen more. Once you've got that many pieces of software spying on you, your PC is going to become slow.

What many people don't realize about spyware is that not every antivirus software is designed to catch spyware. You should check with the vendor to make sure the application you are using to protect you from malware is actually checking for spyware as well. If you come across a PC that is already heavily infected, run a combination of MalwareBytes and SuperAntiSpyware to clean it thoroughly.

IV. Trojan Horses --> Install a Backdoor

Trojan horses are applications that look like they are doing something innocuous, but secretly have malicious code that does something else. In many cases, trojans will create a backdoor that allows your PC to be remotely controlled, either directly or as part of a botnet—a network of computers also infected with a trojan or other malicious software. The major difference between a virus and a trojan is that trojans don't replicate themselves—they must be installed by an unwitting user.

Once your PC has been infected with the trojan, it can be used for any number of nefarious purposes, like a denial of service (DoS) attack against a web site, a proxy server for concealing attacks, or even worse—for sending out buckets of spam. Protection against trojans works the same way as viruses—make sure that your antivirus application is up to date, don't open suspicious attachments, and think long and hard before you try and use a downloaded crack for Photoshop—that's one of malware authors' favorite spots to hide a trojan.

V. Worms --> Infect Through the Network

Computer worms use the network to send copies of

themselves to other PCs, usually utilizing a security hole to travel from one host to the next, often automatically without user intervention. Because they can spread so rapidly across a network, infecting every PC in their path, they tend to be the most well-known type of malware, although many users still mistakenly refer to them as viruses.

Because worms often exploit a network vulnerability, they are the one type of malware that can be partially prevented by making sure your firewall is enabled and locked down.

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List Of Full Form of Domain Names Extensions

.com ? commercial Internet sites.

.edu ? educational sites .

.firm ? for an Internet site for a business.

.gov ? for a U.S. government site
on the Internet.

.int ? international institutions.

.mil ? for a U.S. military site on
the Internet.

.mobi ? for mobile phones.

.nato ? for NATO sites.

.net ? for Internet administrative sites.

.nom ? for a personal site on the Internet.

.org ? for organizational Internet sites.

.store ?for a retail business.

.web ? for an Internet site that is
about the World Wide Web.

.Us ? united states

.uk united kindom

In 1998 - We have 8 extensions

In 2004 - We have 23 extensions

in 2013 - It will be 700+ new domain extensions released to the public.

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List Of 105 Useful Websites

1. screenr.com – Record movies of your desktop and send them straight to YouTube.

2. bounceapp.com – For capturing full length screenshots of web pages.

3. Goo. gl – Shorten long URLs and convert URLs into QR codes.

4. untiny.me – Find the original URLs that's hiding behind a short URLs.

5. localti.me – Know more than just the local time of a city

6.copypastecharacter.com– Copy-paste special characters that aren't on your keyboard.

7. topsy.com –A better search engine for twitter.

8. fb.me/AppStore –Search iOS apps without launching iTunes.

9. iconfinder.com –The best place to find icons of all sizes.

10. office.com –Download templates, clipart and images for your Office documents.

11. woorank.com –everything you wanted to know about a website.

12. virustotal.com –Scan any suspicious file or email attachment for viruses.

13. wolframalpha.com– Gets answers directly without searching .

14.printwhatyoulike.com– Print web pages without the clutter.

15. joliprint.com –Reformats news articles and blog content as a newspaper.
16. isnsw.com – When you wish to share a NSFW page but with a warning.
17. eggtimer.com – A simple online timer for your daily needs.
18. coralcdn.org – If a site is down due to heavy traffic, try accessing it through coral CDN.
19. random.org – Pick random numbers, flip coins, and more.
20. mywot.com –Check the trust level of any website .
21. viewer.zoho.com –Preview PDFs and Presentations directly in the browser.
22. tubemogul.com –Simultaneously upload videos to YouTube and other video sites.
23. truveo.com – The best place for searching web videos.
24. scr.im – Share your email address online without worrying about spam.
25. spypig.com – Now get read receipts for your email.
26. sizeeasy.com –Visualize and compare the size of any product.
27. whatfontis.com –quickly determine the font name from an image.
28. fontquirrel.com –A good collection of fonts – free for personal and commercial use.
29. regex.info – Find data hidden in your photographs .
30. tineye.com – This is like an online version of Google Images.
31. iwanmyname.com– Helps you search domains across allTLDs.
32. tabbloid.com –Your favorite blogs delivered as PDFs.
33. join.me – Share your screen with anyone over the web.
34. onlineocr.net –Recognize text from scanned PDFs and images – see other OCR tools.
35. flightstats.com –Track flight status at airports worldwide.
36. wettransfer.com –For sharing really big files online.
37. pastebin.com – A temporary onlineclipboard for your text and code snippets.
38. polishmywriting.com –Check your writing for spelling or grammatical errors.
39. awesomehighlighter.com– Easily highlight the important parts of a web page.
40. typewith.me –Work on the same document with multiple people.
41. whichdateworks.com –Planning an event? Find a date that works for all.
42. everytimezone.com– A less confusing view of the world time zones.
43. warrick.cs.odu.edu– You'll need this when your bookmarked web pages are deleted.
44. gtmetrix.com – The perfect tool for measuring your site performance online.
45. imo.im – Chat with your buddies on Skype,Facebook, GoogleTalk, etc from one place.
46. translate.google.com– Translate web pages,PDFs and Office documents.
47. youtube.com/leanback – Sit back and enjoy YouTube videos in full-screen mode.
48. similarsites.com –Discover new sites that are similar to what you like already.
49. wordle.net – Quicksummarize long pieces of text with tag clouds.
50. bubbl.us – Create mind-maps, brainstorm ideas in the browser.
51. kuler.adobe.com –Get color ideas, also extract colors from photographs.
52. followupthen.com– Setup quick reminders via email itself.
53. imgtfy.com – When your friends are too lazy to use Google on their own.
54. tempalias.com –Generate temporary email aliases, better than disposable email.
55. pdfescape.com –Lets you can quickly edit PDFs in the browser itself.
56. faxzero.com – Send an online fax for free– see more fax services.
57. feedmyinbox.com –Get RSS feeds as an email newsletter.
58. isendr.com –Transfer files without uploading to a server.
59. tinychat.com –Setup a private chatroom in micro-seconds.
60. privnote.com –Create text notes that will self-destruct after being read.
61. flightaware.com –Live flight tracking service for airports worldwide.
62. boxoh.com – Track the status of any shipment on Google Maps – alternative.
63. chipin.com – When you need to raise funds online for an event or a cause.
64. downforeveryoneorjustme.com – Is your favorites really offline?
65. example.com – This website can be used as an example in documentation.
66. whoishostingthis.com –Find the web host of any website.
67. google.com/history– Found something on Google but can't remember it now?
68. errorlevelanalysis.com– Find whether a photo is real or aphotoshopped one.

69. google.com/dictionary – Get word meanings, pronunciations and usage examples.
70. urbandictionary.com –Find definitions of slangs and informal words.
71. seatguru.com –Consult this site before choosing a seat for your next flight.
72. sxc.hu – Download stock images absolutely free.
73. download.com.np -Get all softwares.
74. wobzip.org – Unzip your compressed files online.
75. vocaroo.com –Record your voice with a click.
76. scribblemaps.com– Create custom Google Maps easily.
77. buzzfeed.com –Never miss another Internet meme or viral video.
78. alertful.com –Quickly setup email reminders for important events.
79. encrypted.google.com– Prevent your ISP and boss from reading your search queries.
80. formspring.me –You can ask or answer personal questions here.
81. snopes.com – Find if that email offer you received is real or just another scam.
82. typingweb.com –Master touch-typing with these practice sessions.
83. mailvu.com – Send video emails to anyone using your webcam.
84. ge.tt – Quickly send a file to someone,they can even preview it before downloading.
85. timerime.com –Create timelines with audio, video and images.
86. stupeflix.com –Make a movie out of your images, audio and video clips.
87. aviary.com/myna –An online audio editor that lets you record and remix audio clip.
88. noteflight.com –Print music sheets, write your own music online (review).
89. disposablewebpage.com– Create a temporary web page that self-destruct.
90. namemytune.com– When you need to find the name of a song.
91. homestylr.com –Design from scratch or re-model your home in3d.
92. snapask.com – Use email on your phone to find sports scores, read Wikipedia, etc.
93. teuxdeux.com – A beautiful to-do app that resembles a paper diary.
94. livestream.com –Broadcast events live over the web, including your desktop screen.
95. bing.com/images –Automatically find perfectly-sized wallpapers for mobiles.
96. historio.us –Preserve complete web pages with all the formatting.
97. dabbleboard.com –Your virtual whiteboard.
98. whisperbot.com –Send an email without using your own account.
99. sumopaint.com –An excellent layer-based online image editor.
100. lovelycharts.com– Create flowcharts, network diagrams, Sitemaps, etc.
101. nutshellmail.com– Get your Facebook and Twitter streams in your Inbox.
102. The Hype Machine -Web-based music discovery site based on the music posted to blogs<http://hypem.com/>
103. SimpleWash -A site to help you clean up old content you may not want to show on your social media profiles anymore (currently Facebook only, Twitter is coming soon) SimpleWash™
104. ListenToYouTube.com -Converts YouTube videos to mp3sYouTube to MP3 Converter - Fast, Free - ListenToYouTube.com
105. PushBullet -Easily send notes, links, lists, files, etc. to your Android phone<https://www.pushbullet.com/>

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