Windows

Forensics Questions:

- 1. Forensics Question 1 is correct
- 2. Forensics Question 2 is correct
- 3. Forensics Ouestion 3 is correct
- 4. Forensics Question 4 is correct
- 5. Forensics Question 5 is correct

User Auditing:

- 6. Created group ExGroup
- 7. Added users to group ExGroup
- 8. Created user account ExNewUser
- 9. Guest account is not enabled
- 10. Admin Account is disabled
- 11. Removed terminated employee's user account "ExTerminatedUser"
- 12. Removed unauthorized user BadUser
- 13. User ExUser is not a Domain Admin
- 14. User ExUser is not an Enterprise Admin
- 15. User NotAuthAdmin is not an administrator
- 16. User ExNewUser is an administrator
- 17. User ExUser has a password
- 18. Changed insecure password for ExUser1
- 19. User ExUser2 password Expires
- 20. User Account ExUser3 is enabled
- 21. User ExUser4 is not locked out
- 22. User ExUser5 can change password
- 23. Domain Users removed from DnsAdmins group
- 24. Operations group removed from DnsAdmins
- 25. Remote Desktop Users group includes all authorized users

Account Policies

- 26. A sufficient password history is being kept
- 27. A secure maximum password age exists
- 28. A secure minimum password age exists
- 29. A secure minimum password length is required
- 30. Valid length set for minimum password length audit policy
- 31. Passwords must meet complexity requirements
- 32. A secure account lockout duration exists
- 33. A secure account lockout threshold exists
- 34. A secure account lockout observation window exists

Security Policy:

- 35. Audit *Security Policy* [Success]
- 36. Audit *Security Policy* [Failure]
- 37. Everyone may not create a token object
- 38. User ExUser6 can no longer manage auditing and security log
- 39. User ExUser6 may not take ownership of files or other objects
- 40. Everyone may not access this computer from the network
- 41. Users may not change the system time
- 42. Users may not load and unload drivers
- 43. Everyone can no longer access credential manager as a trusted caller
- 44. Users may not access Credential Manager as a trusted caller
- 45. User *ExUser7* may not create global objects
- 46. Everyone may not Enable delegation privilege
- 47. Authenticated Users may not remotely shutdown the system
- 48. Everyone may not create a token object
- 49. Deny access to this computer from the network includes Guest
- 50. Administrators are allowed to log on through Remote Desktop Services
- 51. Accounts: Limit local account use of blank passwords to console logon only [enabled]
- 52. Devices: Prevent users from installing printer drivers [enabled]
- 53. Devices: Restrict CD-ROM access to locally logged-on user only [enabled]
- 54. Domain controller: LDAP server signing requirements [require signing]
- 55. Domain member: Digitally encrypt or sign secure channel data (always) [enabled]
- 56. Domain member: Require strong (Windows 2000 or later) session key [enabled]
- 57. Interactive Logon: Do not require CTRL+ALT+DEL [disabled]
- 58. Interactive logon: Do not display last user name [enabled]
- 59. Microsoft Network Client: Digitally sign communications (always) [enabled]
- 60. Microsoft Network Client: Send unencrypted password to connect to third-party SMB servers [disabled]
- 61. Microsoft Network Server: Digitally sign communications (always) [enabled]
- 62. Network access: Let everyone permissions apply to anonymous users [disabled]
- 63. Network access: Do not allow anonymous enumeration of SAM accounts and shares [enabled]
- 64. Network access: Do not allow anonymous enumeration Of SAM accounts [enabled]
- 65. Network access: Restrict anonymous access to Named Pipes and Shares [enabled]
- 66. Network access: Shares that can be accessed anonymously [None]
- 67. Network security: Configure encryption types allowed for Kerberos [AES Only]
- 68. Network security: Do not store LAN Manager hash value on next password change [enabled]
- 69. Network security: LAN Manager authentication level [Send NTLMv2 response only. Refuse LM & NTLM]

- 70. Network security: Allow LocalSystem NULL session fallback [disabled]
- 71. Recovery Console: Allow automatic administrative logon [disabled]
- 72. Shutdown: Allow shutdown without having to log on [disabled]
- 73. Shutdown: Clear virtual memory pagefile [enabled]
- 74. User Account Control: Admin Approval Mode for the Built-in Administrator account [enabled]
- 75. User Account Control: Allow UIAccess applications to prompt for elevation without using the secure desktop [disabled]
- 76. User Account Control: Only elevate UIAccess applications that are installed in secure locations [enabled]
- 77. User Account Control: Switch to the secure desktop when prompting for elevation [enabled]
- 78. User Account Control: Behavior of the elevation prompt for administrators in Admin Approval Mode [prompt for credentials on secure desktop]

Defensive Countermeasures:

- 79. Firewall protection has been enabled
- 80. Antivirus protection has been enabled
- 81. BitLocker drive encryption service is running
- 82. Control flow guard setting enabled
- 83. Windows Defender exclusions removed
- 84. Program exception chain integrity enabled
- 85. Early Launch Antimalware does not initialize known non-critical bad drivers

Uncategorized operating system settings:

- 86. Remote Desktop Sharing is turned off
- 87. Remote Assistance connections have been disabled
- 88. Desktop gadgets have been completely disabled [Outdated- Windows 7]
- 89. C sharing is disabled
- 90. Hidden share exsharename is disabled
- 91. DEP enabled for all programs and services
- 92. Enumerate administrator accounts on elevation [disabled]
- 93. Screen saver is password protected
- 94. Screen saver is password protected [all users]
- 95. AutoRun commands have been disabled [all users]
- 96. Autoplay has been disabled [all users]
- 97. Randomize memory allocations setting enabled
- 98. Data-only memory pages have code execution prevention enabled
- 99. Everyone is no longer allowed to write to C:\Share
- 100. Validate heap integrity setting enabled
- 101. Everyone may not write to the IIS directory
- 102. Controlled folder access for ransomware protection enabled for share

- 103. Everyone is no longer allowed full share permissions to SYSVOL
- 104. Users may not read from the MUTINY postoffice directory
- 105. Domain Users are no longer allowed access to NTDS
- 106. Ip Source Routing is completely disabled

Service Auditing:

- 107. Bluetooth Support Service has been stopped or disabled
- 108. DNS Server service has been stopped and disabled
- 109. FTP service has been stopped and disabled
- 110. Microsoft FTP service has stopped and disabled
- 111. Microsoft ISNS service has stopped and disabled
- 112. MultiPoint Service has been stopped and disabled
- 113. LPD service has been stopped and disabled
- 114. Net. TCP Port Sharing service has been stopped and disabled
- 115. RIP Listener service has been stopped and disabled
- 116. RPC Locator service has been stopped and disabled
- 117. Remote Access Connection Manager service has been stopped and disabled
- 118. Remote Registry service has been stopped and disabled
- 119. Simple Mail Transfer Protocol (SMTP) service has been stopped and disabled
- 120. SNMP service has been stopped and disabled
- 121. SNMP Trap service has been stopped and disabled
- 122. SSDP Discovery service has been stopped and disabled
- 123. Simple TCP/IP service has been stopped and disabled
- 124. Telephony service has been stopped and disabled
- 125. Telnet service has been stopped and disabled
- 126. UPnP Device Host service has been stopped and disabled
- 127. WebClient service has been stopped and disabled
- 128. World Wide Web Publishing Service has been stopped and disabled
- 129. Xbox Live Auth Manager has been stopped and disabled
- 130. Xbox Live Game Save service has been stopped and disabled
- 131. Windows Update service is enabled
- 132. Event Log service is enabled
- 133. Adobe Acrobat Update service is enabled
- 134. Windows Firewall service is enabled

Operating System Updates:

- 135. Windows automatically checks for updates
- 136. Give me updates for other Microsoft products when I update Windows
- 137. The majority of Windows updates are installed

Application Updates:

- 138. Acrobat Reader DC has been updated
- 139. FileZilla has been updated

- 140. FileZilla Client has been updated
- 141. Firefox has been updated
- 142. Foxit Reader has been updated
- 143. Geany has been updated
- 144. Gimp has been updated
- 145. IrfanView has been updated
- 146. Java JRE 8 has been updated
- 147. Krita has been updated
- 148. LibreOffice has been updated
- 149. MailEnable has been enabled
- 150. MobaXterm has been updated
- 151. Notepad++ has been updated
- 152. OpenCPN has been updated
- 153. PeaZip has been updated
- 154. PHP has been updated
- 155. Powershell has been updated
- 156. PuTTY has been updated
- 157. Thunderbird has been updated
- 158. TortoiseHG has been updated
- 159. Visual Studio Code has been updated
- 160. VLC has been updated
- 161. Firefox automatically updates

Prohibited Files:

- 162. Removed prohibited MP3 files
- 163. Removed prohibited MP4 files
- 164. Removed prohibited OGG files
- 165. Removed prohibited music files
- 166. Removed NTDS dump
- 167. Removed shodan queries archive
- 168. Removed Brutus password cracker archive
- 169. Removed Cain and Abel software archive
- 170. Removed Hashcat password cracker archive
- 171. Removed Nikto scanning software archive
- 172. Removed PowerShell Empire software archive
- 173. Removed minikatz archive
- 174. Removed Rubeus archive
- 175. Removed plain text file with passwords
- 176. Removed alternate data stream file containing user passwords
- 177. Removed PHP Backdoor
- 178. Removed phpinfo file

- 179. Removed file containing confidential customer information
- 180. Removed phishing email templates
- 181. Removed comic book pdf

Prohibited Software:

- 182. Microsoft Baseline Security Analyzer 2 has been installed -
- 183. Removed Abyss Web Server
- 184. Removed Adaware WebCompanion
- 185. Removed Advanced Port Scanner
- 186. Removed Angry Ip scanner
- 187. Removed AnyDesk
- 188. Removed Arcade Lines
- 189. Removed Avernum
- 190. Removed Beware IRC server
- 191. Removed BitComet
- 192. Removed BitTornado
- 193. Removed BoomBox Radio Player
- 194. Removed ButtonBeats Virtual Piano Black
- 195. Removed BZFlag
- 196. Removed Chicken Invaders
- 197. Removed CleanMyPC
- 198. Removed Deluge
- 199. Removed DOSBox
- 200. Removed Driver Booster
- 201. Removed Driver Support
- 202. Removed Epic Games Launcher
- 203. Removed Etherium cryptominer Geth
- 204. Removed Fake an Error program
- 205. Removed Firefox addon Video DownloadHelper
- 206. Removed Garden Planner
- 207. Removed HTTP Explorer
- 208. Removed Hashcat
- 209. Removed Hash Suite
- 210. Removed Home Web Server
- 211. Removed Itunes
- 212. Removed John the Ripper
- 213. Removed K-Lite Codec Pack
- 214. Removed KNCTR
- 215. Removed Kodi
- 216. Removed Lazersoft
- 217. Removed MyCleanPC PC Optimizer

- 218. Removed MySQL-G0ld
- 219. Removed Ncrack
- 220. Removed Nmap
- 221. Removed Open TFTP Server
- 222. Removed Ophcrack
- 223. Removed osquery
- 224. Removed Plex Media Server
- 225. Removed Progress Telerik Fiddler Web Debugger
- 226. Removed Rainbowcrack
- 227. Removed Radmin server
- 228. Removed Reimage Repair
- 229. Removed SDR tools
- 230. Removed SuperScan
- 231. Removed TeamViewer
- 232. Removed Tetris
- 233. Removed TightVNC Server
- 234. Removed Tiny Web Server
- 235. Removed Tonido Server
- 236. Removed TV 3L PC
- 237. Removed uTorrent
- 238. Removed Vega
- 239. Removed VirtualDJ8
- 240. Removed Vistumbler
- 241. Removed WebDiscover browser
- 242. Removed Wireshark
- 243. Removed Zed attack proxy

Malware:

- 244. Scheduled task "Bad Task" Removed
- 245. Removed netcat backdoor
- 246. Removed tini backdoor
- 247. Remove ntbindshell backdoor
- 248. Removed TX backdoor
- 249. Removed NetBus Pro
- 250. Removed Sticky Keys backdoor
- 251. Removed Custom backdoor
- 252. Removed Actual Keylogger
- 253. Removed Keylogger
- 254. Removed Spyrix Keylogger
- 255. Removed Reveal Keylogger

- 256. Removed WindowsRAT
- 257. Removed RAT
- 258. Removed WinUserProfileManager
- 259. Removed mimikatz script file
- 260. Removed NTDS dump script file
- 261. Reverse TCP DLL Removed from DNS Server
- 262. Removed simple ASPX web shell
- 263. Removed LT ASPX web shell
- 264. Removed dnknflka backdoor

Application Security Settings

- 265. Internet Explorer has been installed
- 266. Internet Explorer SmartScreen Filter
- 267. Windows SmartScreen configured to warn or block
- 268. Internet Explorer Enhanced Security Configuration is enabled
- 269. Internet Explorer Phishing filter is enabled
- 270. Internet Explorer 8+ Smart Screen Filter [enabled]
- 271. Internet Properties: Enable Enhanced Protected Mode [Enabled]
- 272. Internet Zone: Initialize and script ActiveX controls not marked as safe for scripting [disabled]
- 273. Internet Zone: Enable Protected Mode [Enabled]
- 274. Firefox pop-up blocker enabled
- 275. Firefox blocks dangerous downloads
- 276. Firefox warns when sites try to install add-ons
- 277. Firefox displays warning on known malware sites
- 278. Firefox display warning on known malware sites [all users]
- 279. Firefox HTTPS-Only mode enabled for all windows
- 280. Firefox blocks reported web forgeries
- 281. Google Chrome safe browsing enabled
- 282. Google Chrome HTTPS-Only mode enabled
- 283. PHP log errors have been enabled
- 284. PHP system function is disabled
- 285. PHP expose header configuration set to disabled
- 286. PHP display errors has been disabled
- 287. Require RPC communication
- 288. RDP network level authentication enabled
- 289. RDP connection encryption level has been set to high
- 290. RDP TLS Communication enabled
- 291. Do not allow drive redirection
- 292. Do not allow supported Plug and Play device redirection

- 293. SMB 1.x removed or disabled
- 294. IIS default website directory browsing disabled
- 295. IIS HTTP error responses for remote requests not set to Detailed
- 296. IIS server information is not included in response header
- 297. IIS server requires SSL connections
- 298. IIS application pool does not run as LocalSystem identity
- 299. IIS logging enabled
- 300. Audit DNS events
- 301. DNS Service restarts after failure
- 302. DNS zone transfers to any server is disabled
- 303. Dynamic updates to the DNS server are disabled
- 304. SIGRed workaround implemented
- 305. FTP anonymous write disabled
- 306. MailEnable uses encrypted passwords
- 307. MailEnable configured with default SSL certificate
- 308. Unauthorized MailEnable account disabled or removed

Linux

Forensics Questions:

- 1. Forensics Question 1 is correct
- 2. Forensics Question 2 is correct
- 3. Forensics Question 3 is correct
- 4. Forensics Ouestion 4 is correct
- 5. Forensics Question 5 is correct

User Auditing:

- 6. Guest account is disabled
- 7. Removed unauthorized user [user]
- 8. Removed hidden user [user]
- 9. Removed ftp user
- 10. User [user] is not an administrator
- 11. User [user] is an administrator
- 12. Changed insecure password for [user]
- 13. Created user group [group]
- 14. Created user account [user]
- 15. Users added to group [group]
- 16. User [user] cannot login without a password
- 17. [User] password expires
- 18. Root password is no longer blank / Changed insecure Root password

- 19. User [user] has a maximum password age
- 20. User [user] has a minimum password age
- 21. Password for [user] is hashed with a secure algorithm
- 22. Disabled password login for user [system user]
- 23. Disabled shell login for user [system user]

Account Policies

- 24. A default maximum password age is set
- 25. A default minimum password age is set
- 26. Previous passwords are remembered
- 27. A minimum password length is required
- 28. Extra dictionary based password strength checks enabled
- 29. Extra non-dictionary based password strength checks enabled
- 30. Extra GECOS password strength checks enabled
- 31. A secure password hashing algorithm is used
- 32. Null passwords do not authenticate
- 33. Null passwords do not authenticate on insecure consols
- 34. An account lockout policy is configured
- 35. Greeter does not enumerate user accounts

Security Policy:

- 36. X Server does not allow TCP connections (xserver-allow-tcp = false)
- 37. Address space layout randomization enabled (kernel.randomize va space=2)
- 38. IPv4 TCP SYN cookies have been enabled (net.ipv4.tcp_syncookies=1)
- 39. IPv4 TCP SYN, ACK retries reduced (net.ipv4.tcp_synack_retries = 2)
- 40. IPv4 TIME-WAIT assassination protection enabled (net.ipv4.tcp_rfc1337=1)
- 41. IPv4 forwarding has been disabled (net.ipv4.ip_forward=0)
- 42. IPv4 sending ICMP redirects disabled (net.ipv4.conf.all.send_redirects=0 net.ipv4.conf.default.send_redirects=0)
- 43. IPv4 accept ICMP redirects disabled (net.ipv4.conf.all.accept_redirects=0 net.ipv6.conf.all.accept_redirects=0)
- 44. IPv4 accept source routing disabled (net.ipv4.conf.all.accept_source_route=0 net.ipv4.conf.default.accept_source_route=0)
- 45. IPv4 source route verification enabled (net.ipv4.conf.default.rp_filter = 0 net.ipv4.conf.all.rp_filter = 1)
- 46. Ignore bogus ICMP errors enabled (net.ipv4.icmp ignore bogus error responses=1)
- 47. Ignore broadcast ICMP echo requests enabled (net.ipv4.icmp_echo_ignore_broadcasts=1)
- 48. Kernel pointers hidden from unprivileged users (kptr restrict=0)
- 49. Magic SysRq key disabled (kernel.sysrq = 0)
- 50. Only root may create new namespaces (kernel.unprivileged userns clone=0)
- 51. Restrict unprivileged access to kernel syslog enabled (kernel.dmesg_restrict=1)

- 52. Logging of martian packets enabled (net.ipv4.conf.all.log_martians=1 net.ipv4.conf.default.log_martians=1)
- 53. Sudo requires authentication
- 54. Group [group] does not have sudo privileges

Defensive Countermeasures:

- 55. Uncomplicated Firewall (UFW) protection has been enabled
- 56. UFW does not accept incoming ICMP echo-requests

Uncategorized operating system settings:

- 57. GRUB configuration is not world readable
- 58. GRUB uses encrypted password protection
- 59. Insecure permissions on shadow file fixed
- 60. Resolver checks for IP spoofing
- 61. Stricter defaults have been enabled for shared memory
- 62. TMP has been mounted securely
- 63. Process information hidden from other users
- 64. Xserver TCP Connections disabled
- 65. Insecure permissions on OpenVPN server configuration file fixed
- 66. Root login through GDM is not allowed
- 67. Grub does not default to disabling noexec
- 68. TTY Shell is not launched on root login

Service Auditing:

- 69. Apache2 service has been disabled or removed
- 70. AppArmor service is enabled
- 71. Bind9 service is stopped and removed
- 72. DNS service is disabled or removed
- 73. FTP service has been disabled or removed
- 74. Icecast2 service has been disabled or removed
- 75. IRC daemon has been stopped and disabled
- 76. Journald service is enabled and running
- 77. Jupyter Notebook service has been disabled or removed
- 78. MariaDB service has been disabled or removed
- 79. Minetest service has been disabled or removed
- 80. MySQL has been disabled or removed
- 81. Nginx service has been disabled or removed
- 82. NFS services is stopped and removed
- 83. OpenArena service has been disabled or removed
- 84. POP3 service has been disabled or removed
- 85. POPS service has been disabled or removed
- 86. Postgresql has been disabled or removed
- 87. QTorrent Service has been stopped and disabled

- 88. Rsync service has been disabled or removed
- 89. Rsyslog service has been enabled and enabled
- 90. Samba service has been disabled or removed
- 91. SMTP service has been disabled or removed
- 92. SNMP service has been disabled or removed
- 93. Squid proxy service has been disabled or removed
- 94. VNC service has been disabled or removed
- 95. WorldForge service has been disabled or removed Operating System Updates:
 - 96. The system automatically checks for updates daily
 - 97. Install updates from important security updates
 - 98. Important Security Downloads have been conducted
 - 99. Linux kernel has been updated
 - 100. Bash has been updated
 - 101. BusyBox has been updated
 - 102. OpenSSL shared libraries have been updated
 - 103. Glibc has been updated
 - 104. APT has been updated
 - 105. Debian has valid lists

Application Updates:

- 106. 7zip has been updated
- 107. Apache2 has been updated
- 108. Bluefish has been updated
- 109. DNS (bind9) has been updated
- 110. FileZilla has been updated
- 111. Firefox has been updated
- 112. GIMP has been updatedZ
- 113. Iceweasel has been updated to firefox-esr
- 114. LibreOffice has been updated
- 115. Nginx has been updated
- 116. OpenSSH has been updated
- 117. PHP has been updated
- 118. PHP5 has been updated
- 119. PostgreSQL has been updated
- 120. Pro FTP daemon has been updated
- 121. Pure FTP has been updated
- 122. Samba has been updated
- 123. Thunderbird has been updated
- 124. Tilda has been updated
- 125. Vsftpd has been updated

126. WordPress has been updated

Prohibited Files:

- 127. Prohibited MP3 files are removed
- 128. Prohibited OGG music files removed
- 129. Removed plaintext file containing passwords
- 130. Removed file containing password hash
- 131. Removed PHP backdoor
- 132. Removed phpinfo() php file
- 133. Removed UFONet archive
- 134. Removed Secure Shell Bruteforcer archive

Prohibited Software:

- 135. Stellarium has been installed
- 136. Prohibited software aMule removed
- 137. Prohibited software Angry IP Scanner removed
- 138. Prohibited software Arp-scan removed
- 139. Prohibited software Cmospwd removed
- 140. Prohibited software Cupp3 removed
- 141. Prohibited software Deluge removed
- 142. Prohibited software doona removed
- 143. Prohibited software Doomsday removed
- 144. Prohibited software Dsniff removed
- 145. Prohibited software Endless Sky removed
- 146. Prohibited software Ettercap removed
- 147. Prohibited software Fcrackzip removed
- 148. Prohibited software Freeciv removed
- 149. Prohibited software goldeneye removed
- 150. Prohibited software Heartbleeder removed
- 151. Prohibited software Hunt removed
- 152. Prohibited software Hydra removed
- 153. Prohibited software John the ripper removed
- 154. Prohibited software Kismet removed
- 155. Prohibited software Knocker removed
- 156. Prohibited software linuxdcpp removed
- 157. Prohibited software Minetest removed
- 158. Prohibited software NBTScan removed
- 159. Prohibited software nmapsi4 removed
- 160. Prohibited software Nmap and Zenmap removed
- 161. Prohibited software OpenRa removed
- 162. Prohibited software Ophcrack removed
- 163. Prohibited software P0f removed

- 164. Prohibited software packit removed
- 165. Prohibited software Pixel Dungeon removed
- 166. Prohibited software pompem removed
- 167. Prohibited software proxychains removed
- 168. Prohibited software Pnscan removed
- 169. Prohibited software pyrdp archive removed
- 170. Prohibited software Reaver removed
- 171. Prohibited software Rfdump removed
- 172. Prohibited software Remmina removed
- 173. Prohibited software TCPSpray removed
- 174. Prohibited software themole removed
- 175. Prohibited software Wireshark removed
- 176. Prohibited software Xprobe removed
- 177. Prohibited software Yersinia removed
- 178. Prohibited software Zangband removed

Malware:

- 179. Removed python backdoor
- 180. Removed perl backdoor
- 181. Removed perl bindshell backdoor
- 182. Removed perl owl-shell backdoor
- 183. Removed SSH MOTD reverse shell
- 184. Removed netcat backdoor
- 185. SUID backdoor removed
- 186. Removed SUID bit from find (fixed insecure permissions on find)
- 187. Removed zod backdoor
- 188. Removed kbind backdoor
- 189. Removed appleqtcsrvr backdoor

Application Security Settings

- 190. SSH root login has been disabled
- 191. SSH protocol 1 has been disabled
- 192. SSH only listens on port 222(situational)
- 193. SSH allows only public key authentication
- 194. SSH does not permit empty passwords
- 195. SSH user environment processing is disabled
- 196. Anonymous Samba access is disabled
- 197. Unauthorized Samba share is disabled
- 198. Samba blank passwords are disabled

- 199. Insecure permissions on Samba share fixed
- 200. Samba SMB1 protocol is disabled
- 201. Samba encryption is required
- 202. NTLM authentication is disabled
- 203. FTP local users must log in as anonymous
- 204. FTP anonymous write commands are disabled
- 205. FTP anonymous user is not root
- 206. FTP anonymous access is disabled
- 207. FTP Server identity is off
- 208. Insecure permissions on FTP root directory fixed
- 209. FTP plain-text authentication disabled (SSL?????)
- 210. FTP service is not running as root
- 211. Anonymous and local FTP user login correctly configured
- 212. FTP anonymous root directory is set correctly
- 213. Root user explicitly denied from FTP login
- 214. FTP PASV and PORT security checks enabled
- 215. MySQL remote access is disabled
- 216. MySQL SSL Certificates are valid and enabled
- 217. SQL is not ran as root
- 218. PostgreSQL rejects all non-local connection requests without SSL
- 219. PostgreSQL requires authentication for all connections
- 220. PostgreSQL configured to log connections
- 221. PostgreSQL has ssl enabled
- 222. PostgreSQL does not map any user to the postgres account
- 223. Removed phpinfo() php file
- 224. PHP expose is Off
- 225. PHP system function is disabled
- 226. PHP URL-aware fopen wrappers are disabled
- 227. PHP secure sessions are enabled
- 228. PHP does not display errors
- 229. PHP strict session mode enabled
- 230. Apache server signature is disabled
- 231. Apache trace requests disabled
- 232. Apache etags disabled
- 233. Apache server tokens set to least
- 234. OpenVPN server is not configured to run as root
- 235. OpenVPN server has logging enabled
- 236. Firefox pop-up blocker enabled
- 237. Firefox displays warning on known malware sites
- 238. Firefox warns when sites try to install add-ons

- 239. Firefox block dangerous and deceptive content
- 240. Firefox checks the current validity of certificates
- 241. Firefox HTTP-Only mode enabled for all windows
- 242. Inline scripts not allowed by nginx content security policy
- 243. Nginx set to block XSS attacks for legacy browsers
- 244. Nginx server tokens disabled