

```
(root@kali)-[/]
└─# history
  1. adduser John
  2. adduser john
  3. cat /etc/
  4. cat /etc/passwd
  5. cat /etc/shadow
  6. cat /etc/shadow
  7. su john
  8. ifconfig
  9. iwconfig
10. ping 192.168.1.1
11. arp -a
12. arp
13. arp -a
14. netstat -ano
15. route
16. clear
17. man clear
18. clear
19. echo "Hello"
20. echo "Hello" > hey.txt
21. ls
22. cat hey.txt
23. echo "Hi Again" >> hey.txt
24. cat hey.txt
25. echo "Hello bitch >> hey.txt\n\n\n
26. echo "Hello bitch" >> hey.txt\n
27. cat hey.txt
28. touch newfile.txt
29. ls
30. nano newfile.txt
31. cat newfile.txt
32. gedit newfile.txt
33. sudo apt update
34. ls
35. rm hey.txt
36. rm newfile.txt
37. ls
38. clear
39. ifconfig
40. service apache2 start
41. ls
42. cd ..
43. ls
44. cd..
45. cd ..
46. ls
47. cd home
48. ls
49. cd kali
50. ls
51. rm hello.txt
```

```
52. ls
53. echo "Hello bitch" > hey.txt\n
54. ls
55. python -m simple
56. pyhton -m S
57. python -m http.
58. python -m http.server 8080
59. service apache2 stop
60. cd Downloads
61. ls
62. python -m http.server 80
63. service apache2 stop
64. cd ..
65. service apache2 stop
66. cd Downloads
67. python -m http.server 8080
68. systemctl enable postgresql
69. clear
70. cd ..
71. apt-get update && apt-get upgrade
72. apt-get install git
73. apt-get Viel
74. apt-get Ve
75. apt-get Veil
76. apt-get install Veil
77. apt-get install Viel
78. clear
79. man apt-get
80. clear
81. ping 192.168.1.1
82. ping 192.168.1.1 -c 1
83. ping 192.168.1.1 -c 1 > ip.txt
84. cat ip.txt
85. cat ip.txt | grep "64 bytes"
86. cat ip.txt | grep "64 bytes" | cut -d " " -f 4
87. cat ip.txt | grep "64 bytes" | cut -d " " -f 4 | tr -d ":"
88. clear
89. nano ipsweep.sh
90. chmod +x ipsweep.sh
91. ./ipsweep.sh
92. nano ipsweep.sh
93. chmod +x ipsweep.sh
94. ls
95. ./ipsweep.sh 192.168.1.1
96. ./ipsweep.sh 192.168.1
97. nano ipsweep.sh
98. nano ipsweep.sh > ipsweep.txt
99. cd ..
100. ls
101. cd home
102. cd kali
103. ls
104. ./ipsweep.sh 192.168.1 > ipsweep.txt
105. cat ipsweep.txt
```

```
106. nano ipsweep.sh
107. ./ipsweep.sh
108. nano ipsweep.sh
109. ./ipsweep.sh
110. clear
111. cat ipsweep.txt
112. for ip $(cat ipsweep.txt);do nmap -sS -p 80 -T4 $ip & done
113. for ip in $(cat ipsweep.txt);do nmap -sS -p 80 -T4 $ip & done
114. nano ipsweep.sh
115. clear
116. exit
117. ls
118. cd ..
119. ls
120. cd home
121. ls
122. cd kali
123. ls
124. ipsweep.sh
125. ./ipsweep.sh 192.168.1
126. ./ipsweep.sh 192.168.1 > ipsweep1.txt
127. cat ipsweep1.txt
128. cat ipsweep.sh
129. ls
130. rm hey.txt
131. rm ipsweep1.txt
132. cat ip.txt
133. rm ip.txt
134. ls
135. cat ipsweep.sh.save
136. rm ipsweep.sh.save
137. ls
138. cd Desktop
139. ls
140. cat test.txt
141. rm test.txt
142. ls
143. cd ..
144. ls
145. cd ..
146. ls
147. cd ..
148. ls
149. cd home
150. ls
151. rm john
152. clear
153. exit
154. ls
155. cd ..
156. ls
157. cd /etc
158. ls
159. cd shadow
```

```
160. cd ..
161. ls
162. cd home
163. ls
164. su john
165. ls
166. cd ..
167. ls
168. cd home
169. ls
170. cd kali
171. ls
172. cd Documents
173. touch test.txt
174. echo
    "oeifniwefniowenfionfpifwepifweiofniowefniowfniowefiowenfiowenfiown
    fiownfiownfowenfiowenfiowenfiowenfionwciofiowenfuiofiowenfiowen" >
    test.txt
175. cat test.txt
176. head test.txt
177. tail test.txt
178. man touch
179. sudo ls -ls /root
180. which diff
181. which root
182. cd ..
183. ls
184. cd ..
185. which root
186. which diff
187. whereis diff
188. pwd
189. cd ~
190. ls
191. cd /usr/bin
192. cd ../ .. / usr / bin
193. cd ../../usr/bin
194. ls
195. ls -a
196. ls -ls
197. tree
198. cd ..
199. cd ~
200. cd ..
201. cd user
202. ls
203. cd home
204. ls
205. cd kali
206. ls
207. cd Documents
208. touch -t 12091600 ali.txt
209. ls
210. ls -la
```

```
211. touch -t 202306251030.00 example.txt\n
212. ls
213. ls ls
214. ls -la
215. mkdir itskrayem
216. ls
217. rmdir itskrayem
218. ls
219. rm example.txt
220. ls
221. mv test.txt test1.txt
222. ls
223. find /usr -name gcc
224. find /usr -type f -name nmap
225. find /usr -type d -name nmap
226. find -name "*.swp" -exec rm { } ' ; '
227. find -name "*.swp" -exec rm { } ' ; '
228. find -name "*.swp" -exec rm {} ' ; '
229. find -name "*.swap" -exec rm {} ' ; '
230. cd /
231. find -name "*.swap" -exec rm {} ' ; '
232. sudo find -name "*.swap" -exec rm {} ' ; '
233. cd home
234. cd kali
235. sudo find -name "*.swap" -exec rm {} ' ; '
236. find /-ctime 3
237. find / -ctime 3
238. find / -atime 3
239. find -type f -mtime 0
240. find / -size 2
241. find / -size +19M -exec command {} ' ; '
242. find / -size +19M -exec {} ' ; '
243. dpkg --list
244. dpkg --list less
245. dpkg --list | less
246. apt-get install gcc
247. man -f
248. man -f love
249. man 7 socket | head -6
250. info nmap
251. gnome help
252. gnomehelp
253. gnome-help
254. yelp man:cat
255. khelpcenter
256. info gcc
257. apt-get update
258. apt-get install texinfo
259. info gcc
260. apt install info
261. info gcc
262. cd /
263. info gcc
264. info bash
```

```
265. mkdir --help
266. name =Ali
267. variable_name = value
268. variable_name=value
269. name=Ali
270. echo $name
271. age=20
272. $age
273. echo $age
```