Задание 1

1 sudo apt-get install lxde-core lxde kali-defaults kali-root-login desktop-base

2 reboot

3 wireshark

4 shutdown

5 sudo shutdown

6 sudo shutdown now

7 sudo apt-get install kali-defaults kali-root-login desktop-base xfce4 xfce4-places-plugin xfce4-goodies

8 reboot

9 sudp reboot

10 sudo reboot

11 wireshark

12 sudo

13 sudo apt-get remove kde-plasma-desktop kde-plasma-netbook kde-standard

14 apt-get remove kde-plasma-desktop kde-plasma-netbook kde-standard

15 sudo apt-get remove kde-plasma-desktop kde-plasma-netbook kde-standard

16 sudo apt-get remove kde-plasma-desktop kde-standard

17 sudo apt-get remove lxde-core lxde

18 reboot

19 sudo reboot

20 sudo apt install hashid

21 sudo hashid -h

22 cd /etc/shadow

23 /etc/shadow

24 sudo cat/etc/shadow

25 sudo cd cat/etc/shadow

26 cd cat/etc/shadow

27 cd /etc/shadow

28 sudo cat/etc/shadow

29 sudo cat /etc/shadow

30 hashid -m '$6$ODHMkLcsso6dkwzU$akKN9Ik9lc5CgJqMin8tf7lSh7JBB5Ed7jhJbZ0w8thmdhRvR7HHc'

31 hashid -m '$6$ODHMkLcsso6dkwzU$akKN9Ik9lc5CgJqMin8tf7lSh7JBB5Ed7jhJbZ0w8thmdhRvR7HHcUhtxT29upVpHI'

32 hashid -m '$6$ODHMkLcsso6dkwzU$akKN9Ik9lc5CgJqMin8tf7lSh7JBB5Ed7jhJbZ0w8thmdhRvR7HHcUhtxT29upVpHI/uar3RlLuv2oTbN.Gro.'

33 sudo useradd Zeus

34 sudo cat /etc/shadow

35 python -c "import random,string,crypt;

36 randomsalt = ".join(random.sample(string.ascii\_letters,8));

37 python -c "import random,string,crypt;

38 randomsalt = ".join(random.sample(string.ascii\_letters,8));

39 vim

40 python -c "import random,string,crypt;

41 randomsalt = ".join(random.sample(string.ascii\_letters,8));

42 python -c "import random,string,crypt;

43 randomsalt = ''.join(random.sample(string.ascii\_letters,8));

44 print crypt.crypt('AAA','\$6\$%s\$' % randomsalt)"

45 Zeus

46 Zeus:$6$ubSEqkNi$Ppgweco7RuJWKCId6jKJq4vRe7MikLDkK6l0IwZFH3KF1Lox7ylC/EAzMd0R9Xxps.dSNG1v4FZkI7ZK2nxNv1

47 sudo useradd Zezz

48 Zezz:$6$ubSEqkNi$Ppgweco7RuJWKCId6jKJq4vRe7MikLDkK6l0IwZFH3KF1Lox7ylC/EAzMd0R9Xxps.dSNG1v4FZkI7ZK2nxNv1

49 sudo Zezz

50 sudo passwd Zezz

51 Zezz:$6$ubSEqkNi$Ppgweco7RuJWKCId6jKJq4vRe7MikLDkK6l0IwZFH3KF1Lox7ylC/EAzMd0R9Xxps.dSNG1v4FZkI7ZK2nxNv1

52 sudo cat /etc/shadow

53 sudo userdel Zeus

54 sudo userdel Zezz

55 sudo cat /etc/shadow

56 sudo useradd Zeus

57 sudo passwd Zeus

58 Zeus

59 sudo Zeus

60 sudo Zeus:

61 Zeus:AAA

62 sudo Zeus:AAA

63 sudo cat /etc/shadow

64 Zeus:$6$e5PeOjmqdUMuQAqj$KpqeFNQK1rPMSwoCdb/AY1K16kv5SEDWv6f4tUQSZgiwGJ0yM5HYx5gIqZs5c..xWAeEDrL.zZFoPk2v87ml5/:18557:0:99999:7:::

65 Zeus:$6$e5PeOjmqdUMuQAqj$KpqeFNQK1rPMSwoCdb/AY1K16kv5SEDWv6f4tUQSZgiwGJ0yM5HYx5gIqZs5c..xWAeEDrL.zZFoPk2v87ml5/:18557:0:99999:7::: AAA

66 sudo nano /etc/shadow

67 sudo cat /etc/shadow

68 python -c "import random,string,crypt";

69 python -c "import random,string,crypt;

70 randomsalt = ".join(random.sample(string.ascii\_letters,8));

71 python -c "import random,string,crypt";

72 python -c "import random,string,crypt;

73 randomsalt = ".join(random.sample(string.ascii\_letters,8));^C

74 python -c "import random,string,crypt;

75 randomsalt = ".join(random.sample(string.ascii\_letters,8));

76 python -c "import random,string,crypt;

77 python -c "import random,string,crypt;

78 randomsalt = ".join(random.sample(string.ascii\_letters,8));

79 randomsalt = ".join(random.sample(string.ascii\_letters,8));

80 randomsalt = ".join(random.sample(string.ascii\_letters,8));

81 randomsalt = ".join(random.sample(string.ascii\_letters,8));

82 python -c "import random,string,crypt;

83 randomsalt = ".join(random.sample(string.ascii\_letters,8));

84 python -c "import random,string,crypt;

85 randomsalt = ".join(random.sample(string,ascii\_letters,8));

86 sudo apt-get install whois

87 sudo cat /etc/shadow

88 sudo update passwd Zeus

89 sudo passwd update Zeus

90 sudo passwd update Zeus

91 su - Zeus

92 sudo apt-get install whois

93 su - Zeus

94 sudo cat /etc/shadow

95 su - Zeus

96\*

97 su - Zeus

98 sudo cat /etc/shadow

99 mkpasswd -m sha-512 -S ubSEqkNi -R 5000 12345

100 cp /etc/group group

101 shalsum group

102 shal sum group

103 shallsum group

104 shall sum group

105 sha1sum group

106 sha1sum group> group.sha1

107 cat group.sha1

108 sha1sum -c group.sha1

109 nano group.sha1

110 sha1sum -c group.sha1

111 nano group.sha1

112 sha1sum group> group.sha1

113 cat group.sha1

114 sha1sum -c group.sha1

115 nano group.sha1

Задание 2











