178102@client13:~/LABS$ ping ya.ru

PING ya.ru (87.250.250.242) 56(84) bytes of data.

64 bytes from ya.ru (87.250.250.242): icmp\_seq=1 ttl=58 time=7.07 ms

64 bytes from ya.ru (87.250.250.242): icmp\_seq=2 ttl=58 time=7.19 ms

64 bytes from ya.ru (87.250.250.242): icmp\_seq=3 ttl=58 time=7.17 ms

64 bytes from ya.ru (87.250.250.242): icmp\_seq=4 ttl=58 time=7.17 ms

64 bytes from ya.ru (87.250.250.242): icmp\_seq=5 ttl=58 time=7.30 ms

^C

--- ya.ru ping statistics ---

5 packets transmitted, 5 received, 0% packet loss, time 4003ms

rtt min/avg/max/mdev = 7.078/7.182/7.300/0.103 ms

178102@client13:~/LABS$

78102@client13:~/LABS$ sftp 192.168.2.200

178102@192.168.2.200's password:

Connected to 192.168.2.200.

sftp> !ls

lab2 LAB3

sftp> ls

Desktop Documents Downloads FORLABS LABS

Music Pictures Public Templates Videos

a.tar.gz arch f1 f2 l02-2012.djvu

sftp> !pwd

/stud/178102/LABS

sftp> cd ..

sftp> !pwd

/stud/178102/LABS

sftp> lcd ..

sftp> !pwd

/stud/178102

sftp> get /stud/178102/Documents/f111

sftp> put f111 /stud/178102/Documents/d2

Uploading f111 to /stud/178102/Documents/d2

f111 100% 0 0.0KB/s 00:00

sftp> put f1\* /stud/178102/Documents/d3

Uploading f1 to /stud/178102/Documents/d3/f1

f1 100% 4 0.0KB/s 00:00

Uploading f111 to /stud/178102/Documents/d3/f111

f111 100% 0 0.0KB/s 00:00

Uploading f112 to /stud/178102/Documents/d3/f112

f112 100% 16 0.0KB/s 00:00

Uploading f121 to /stud/178102/Documents/d3/f121

f121 100% 89 0.1KB/s 00:00

Uploading f122 to /stud/178102/Documents/d3/f122

f122 100% 0 0.0KB/s 00:00

Uploading f131 to /stud/178102/Documents/d3/f131

f131 100% 0 0.0KB/s 00:00

Uploading f132 to /stud/178102/Documents/d3/f132

f132 100% 0 0.0KB/s 00:00

sftp> quit

178102@client13:~$ ssh 192.168.2.200 ls > fssh

178102@192.168.2.200's password:

Permission denied, please try again.

178102@192.168.2.200's password:

178102@client13:~$ ssh 192.168.2.200 'cat fssh' > fssh1

178102@192.168.2.200's password:

178102@client13:~$ tar -c -f arc f1 f2 fssh fssh1

178102@client13:~$ tar -t -f arc

f1

f2

fssh

fssh1

178102@client13:~$ tar -x -f arc -C FORLABS

178102@client13:~$ gzip f1

178102@client13:~$ gzip -d f1.gz