

```
94  ls
95  clear
96  ls
97  grep firewall anaconda-ks.cfg
98  grep Firewall anaconda-ks.cfg
99  grep -i Firewall anaconda-ks.cfg
100 vim anaconda-ks.cfg
101 grep -i firewall anaconda-ks.cfg
102 grep -i firewall < anaconda-ks.cfg
103 grep -i firewall ls
104  ls
105 grep -i firewall *
106 clear
107 grep -i firewall *
108 grep -iR firewall *
109 cp anaconda-ks.cfg devopsdir/mybootingfile.cfg
110 grep -iR firewall *
111 clear
112 cd /etc/
113  ls
114 cd NetworkManager/
115  lsa
116  ls
117 vim NetworkManager.conf
118 cd ..
119  ls
120 cd selinux/
121  ls
122 cat config
123 cd
124 clear
125 grep -i selinux /etc/
126 grep -i selinux /etc/ -R
127 clear
128 grep SELINUX /etc/ -R
129 clear
130 grep -R SELINUX /etc/*
131 vim /etc/selinux/config
132 clear
133 grep -vi firewall anaconda-ks.cfg
134 clear
135 less anaconda-ks.cfg
136 more anaconda-ks.cfg
137 clear
138 head anaconda-ks.cfg
139 head -20 anaconda-ks.cfg
140 head -2 anaconda-ks.cfg
141 clear
142 tail anaconda-ks.cfg
143 tail -2 anaconda-ks.cfg
144 tail -f anaconda-ks.cfg
145 clear
146 cd /var/log/
147  ls
148 tail -f yum.log
149  ls
150 clear
151 cat messages
152 clear
153 tail -f /var/log/messages
154 cd
155 clear
156 cat /etc/passwd
157 clear
```

```
158 cut -d: -f1 /etc/passwd
159 cut -d: -f3 /etc/passwd
160 cut -d: -f4 /etc/passwd
161 clear
162 awk '{print $1}' /etc/passwd
163 awk -F':' '{print $1}' /etc/passwd
164 clear
165 awk -F':' '{print $1}' /etc/passwd
166 ls
167 cat cmds
168 clear
169 vim samplefile.txt
170 clear
171 cat samplefile.txt
172 vim samplefile.txt
173 cat samplefile.txt
174 sed 's/coronavirus/covid19/g' samplefile.txt
175 cat samplefile.txt
176 sed -i 's/coronavirus/covid19/g' samplefile.txt
177 cat samplefile.txt
178 sed -i 's/covid19/nothing/g' samplefile.txt
179 cat samplefile.txt
```