



```
37 2019-04-19 18:48:03 dhcpc_vlan2 IP from DHCP was expired!!
38 2019-04-19 18:48:04 system pppoe_shutdown(ppp0)
39 2019-04-19 18:48:04 system pppoe_fsm_down(ppp0)
40 2019-04-19 18:48:04 run_sh1 sntp stop 41
41 2019-04-19 18:48:13 system pppoe_osl_ppp_close(ppp0): close completedly.
42 2019-04-19 18:48:14 system pppoe_main(ppp0):Exit
43 2019-04-19 18:48:14 system sntp stop
44 2019-04-19 18:48:15 dhcpc_vlan2 DHCPDISCOVER sending
45 2019-04-19 18:48:15 dhcpc_vlan2 DHCPDISCOVER received
46 2019-04-19 18:48:15 system setsockopt- MRT_DEL_MFC
47 2019-04-19 18:48:15 system setsockopt- MRT_DEL_MFC
48 2019-04-19 18:48:15 system setsockopt- MRT_DEL_MFC
49 2019-04-19 18:48:15 system setsockopt- MRT_DONE
50 2019-04-19 18:48:15 IGMP igmp started!
51 2019-04-19 18:48:15 dhcpc_vlan2 DHCPDISCOVER_STATE_REQUESTING init sending
52 2019-04-19 18:48:16 dhcpc_vlan2 DHCPDISCOVER_STATE_REQUESTING received
53 2019-04-19 18:48:16 dhcpc_vlan2 DHCPDISCOVER_STATE_REQUESTING lease = 900
54 2019-04-19 18:48:16 dhcpc_vlan2 get new lease time: 900 secs
55 2019-04-19 18:48:16 dhcpc_vlan2 get DHCPDISCOVER_T2: 787 secs
56 2019-04-19 18:48:16 dhcpc_vlan2 get DHCPDISCOVER_T1: 450 secs
57 2019-04-19 18:48:16 dhcpc_vlan2 DHCPDISCOVER_BOUND get ip success
58 2019-04-19 18:48:16 pppoe0 pppoe_init(ppp0)
59 2019-04-19 18:48:16 pppoe0 pppoe_fsm_up(ppp0)
60 2019-04-19 18:48:16 pppoe0 ppp0 send PADL
61 2019-04-19 18:48:16 pppoe0 ppp0 receives PADO
62 2019-04-19 18:48:16 pppoe0 Send PADR, Enter PPPOE_SREQ
63 2019-04-19 18:48:16 pppoe0 ppp0 send PADR
64 2019-04-19 18:48:16 pppoe0 ppp0 receives PADO
65 2019-04-19 18:48:16 pppoe0 ppp0 is not in PPPOE_SINIT state
66 2019-04-19 18:48:16 pppoe0 ppp0 receive PADS
67 2019-04-19 18:48:16 pppoe0 Enter PPPOE_CONNECTED, session_id = 127
68 2019-04-19 18:48:16 pppoe0 pppoe_osl_ppp_open(ppp0): open successfully.
69 2019-04-19 18:48:16 pppd0 start lcp stage
70 2019-04-19 18:48:16 IGMP interface 100.115.227.247, UPSTREAM ver=0x16 name=vlan2
index=6
71 2019-04-19 18:48:16 IGMP interface 192.168.0.1, DOWNSTREAM ver=0x16 name=br0
```

index=2

72 2019-04-19 18:48:19 pppd0 local IP address XX.XXX.XX.XX

73 2019-04-19 18:48:19 pppd0 remote IP address XX.XX.XXX.XX

74 2019-04-19 18:48:19 pppd0 primary DNS address XX.XX.XXX.X

75 2019-04-19 18:48:19 pppd0 secondary DNS address XX.XX.XXX.XX

76 2019-04-19 18:48:19 run_sh0 sntp start

77 2019-04-19 18:48:29 SNTP update time success