```
00:03.0 Host bridge: Red Hat, Inc. QEMU PCIe Expander bridge
00:04.0 Host bridge: Red Hat, Inc. QEMU PCIe Expander bridge
02:00.0 PCI bridge: Intel Corporation 7500/5520/5500/X58 I/O Hub PCI Express Root Port 0 (rev 02)
02:01.0 PCI bridge: Intel Corporation 7500/5520/5500/X58 I/O Hub PCI Express Root Port 0 (rev 02)
03:00.0 Ethernet controller: Intel Corporation 82574L Gigabit Network Connection
04:00.0 Ethernet controller: Intel Corporation 82574L Gigabit Network Connection
08:00.0 PCI bridge: Intel Corporation 7500/5520/5500/X58 I/O Hub PCI Express Root Port 0 (rev 02)
09:00.0 Ethernet controller: Intel Corporation 82574L Gigabit Network Connection
                                                                                   Root
                                                                                Complex
# Ispci -t
 -+-[0000:08]---00.0-[09]----00.0
 +-[0000:02]-+-00.0-[03]----00.0
                                                                                                            Host bridge
                                                                  Host bridge
                                                  Root
                                                                                           Root
               \-01.0-[04]----00.0
                                               Complex
                                                                    00:03.0
                                                                                        Complex
                                                                                                              00:04.0
  \-[00:000:00]-+-00.0
              +-01.0
              +-02.0
                                                  via Root Port
                                                                                           via Root Port
                                                                                                                    via Root Port
              +-03.0
                                                  0.00:80
                                                                                           02:00.0
                                                                                                                    02:01.0
              +-04.0
              +-1f.0
                                              Ethernet
                                                                                     Ethernet
                                                                                                               Ethernet
              +-1f.2
                                               09:00.0
                                                                                     03:00.0
                                                                                                               04:00.0
              -1f.3
```