

lsusb -t on Linux

Before

```
root@tortoise ~]#  
root@tortoise ~]#  
root@tortoise ~]# lsusb -t  
/: Bus 02.Port 1: Dev 1, Class=root_hub, Driver=xhci_hcd/7p, 5000M  
/: Bus 01.Port 1: Dev 1, Class=root_hub, Driver=xhci_hcd/8p, 480M  
   |__ Port 2: Dev 2, If 0, Class=HID, Driver=usbhid, 1.5M  
   |__ Port 7: Dev 3, If 0, Class=vend., Driver=, 12M  
   |__ Port 7: Dev 3, If 1, Class=vend., Driver=, 12M  
root@tortoise ~]# lsusb  
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub  
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub  
Bus 001 Device 002: ID 04f2:8116 Chicony Electronics Co., Ltd KU-2971/KU-0325 Keyboard  
Bus 001 Device 003: ID 04b4:8004 Cypress Semiconductor Corp.  
root@tortoise ~]#
```

After programming incorrect .cyusbd file

```
root@tortoise ~]#  
root@tortoise ~]# lsusb -t  
/: Bus 02.Port 1: Dev 1, Class=root_hub, Driver=xhci_hcd/7p, 5000M  
/: Bus 01.Port 1: Dev 1, Class=root_hub, Driver=xhci_hcd/8p, 480M  
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root@tortoise ~]# lsusb  
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub  
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub  
Bus 001 Device 002: ID 04f2:8116 Chicony Electronics Co., Ltd KU-2971/KU-0325 Keyboard  
root@tortoise ~]#
```

Device Manager of Windows

Before

After programming incorrect .cyusbdf file

