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```
static int  
xxprobe(dev_info_t *dip) {  
    struct scsi_device *sdp; int  
    rval, target, lun; /* * Get  
    a pointer to the  
    scsi_device(9S) structure */  
    sdp = (struct scsi_device *)  
    ddi_get_driver_private(dip);
```

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```
target = sd_address.a_target;  
lun = sd_address.a_lun;  
/* * Call scsi_probe(9F) to  
send the Inquiry command.
```

~~Chapter 14 SCSI Target  
Drivers (Writing Device~~

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Writing Unix Device Drivers  
(Book Review) If you are  
going to do SCO Unix driver  
development (I won't ask  
why) you need their Hardware  
Developers Kit, which  
includes documentation and

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sample drivers. One thing that comes up in this context is dual ported ram because apparently it's handled differently in all operating systems.

~~Understanding SCO Unix~~

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A SCO client profile driver is a profile driver that requests Synchronous Connection-Oriented (SCO) connection to a remote device. If the device accepts the connection, the

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SCO client profile driver is notified of any changes to the connection. For example, a SCO client profile driver can request a connection to a remote headset, and after the headset accepts the connection request, the



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Bluetooth driver stack can notify the profile driver when the headset is turned off or removed.

~~Creating a SCO Client  
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in the morning and in the

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afternoon 10:30am to 11:00am  
3pm to 3:30pm Lunch  
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Class Schedule 9:30-11:00am  
...

~~Writing Device Drivers Under~~

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## ~~Linux~~ A Practical Approach

If you're writing your first driver, use these exercises to get started. Each exercise is independent of the others, so you can do them in any order. In this section. Topic Description;

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Write a Universal Windows driver (UMDF 2) based on a template. This topic describes how to write a Universal Windows driver using User-Mode Driver Framework ...

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~~Write your first driver —  
Windows drivers | Microsoft  
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The "parlelport" driver:  
writing to the device.  
Again, you have to add the  
"writing to the device"  
function to be able to

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transfer later this data to user space. The function `outb` accomplishes this; it takes as arguments the content to write in the port and its address. = /\*  
Writing to the port \*/ `outb(parlelport_buffer, 0x378);`

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~~Writing device drivers in  
Linux: A brief tutorial~~

Writing a device driver can be pretty simple, or it can be almost arbitrarily complicated. For instance, I've been involved in a



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project where it took six of us almost three years to solve ONE bug in a device driver. Of course, we cleared out dozens of other bugs while looking for it... the code improved immensely.

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~~Unix~~ How should I get started  
~~on writing device drivers~~

...

Writing Device Drivers for  
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training course run by The  
Santa Cruz Operation Ltd. It  
will equip you with the

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skills you need to meet the challenge of writing a variety of device drivers.

~~Writing device drivers for  
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The SCO OpenServer

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Development System is the development system specifically designed for use with OpenServer; it is sometimes referred to as the "native" OpenServer development system. Advantages. This is the best

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development system to use if you are writing an OpenServer 5 device driver. It also provides the best integration with OpenServer system headers and system libraries, and with existing third-party objects and

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Writing a simple device  
driver is difficult enough,  
and if you're talking about  
something complex—well,

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let's just say that not even  
major companies always get  
it right. This area of  
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about) Writing Unix Device  
Drivers from Amazon.com.

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but it's hard to find good  
books on this subject, and  
particularly hard to find  
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does reference SCO (though



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3.2v4.2), and has enough  
examples to get you started.  
Why would you want to do  
this?

~~Writing Unix Device Drivers~~  
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Writing device drivers, see  
Device Driver Coding Tips  
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For simple example source  
files, see Chapter 2,  
Template Driver Example and  
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