

# Writing Device Drivers For Sco Unix: A Practical Approach By Peter Kettle

**By Peter Kettle**

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and OpenBSD FAQ (Part 2 of 10) , Prentice Hall 1993 Peter Kettle, Steve Statler, "Writing Device Drivers for SCO UNIX, A Practical Approach",  
<http://www.faqs.org/faqs/386bsd-faq/part2/>

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I am looking for some advice/input on writing a device driver. I have never written one for windows before, let alone for bluetooth. Can you recommend a book or  
<http://stackoverflow.com/questions/5162509/how-do-i-go-about-writing-a-windows-driver-for-a-bluetooth-device>

Device Drivers for UnixWare 7. The lp driver stops responding if a process that is writing to it is killed. 2. For: UnixWare 7.0.0, 7.0.1 SCO UnixWare 2.1.0

<http://www.sco.com/support/ftplists/uw7list.html/>

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SCO Open server 5 C++ You must use the native development system when writing non-UDI device drivers for SCO OpenServer <http://www.boyunjian.com/do/article/snapshot.do?uid=7358274426930630492>

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<http://thedayaftertomorrow.net/d5g/Writing-Unix-Device-Drivers.pdf>

The Bluetooth driver stack provides device driver interfaces By using these interfaces, profile drivers can use the SCO DDIs to open, update,  
[https://msdn.microsoft.com/en-us/library/windows/hardware/ff536598\(v=vs.85\).aspx](https://msdn.microsoft.com/en-us/library/windows/hardware/ff536598(v=vs.85).aspx)

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