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for programming) Linux Kernel Development, Greg Kroah-Hartman - Git Merge 2016 Developing Drivers With The Windows

Start here to learn fundamental concepts about drivers. You should already be familiar with the C programming language, and you

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should understand the ideas of function pointers, callback functions, and event handlers. If you are going to write a driver based on User-Mode Driver Framework 1.x, you should be familiar with C++ and COM.

Getting started with Windows drivers

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Use the Windows Driver Foundation to develop kernel-mode or user-mode drivers; Create drivers that support Plug and Play and power management—with minimal code; Implement robust I/O handling code; Effectively manage synchronization

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environment and the Windows debuggers are integrated into Microsoft Visual Studio. In this integrated driver development environment, most of the tools you need for coding, building, packaging, deploying, and testing a driver are available in the Visual Studio user

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You can develop a custom client driver for a USB device by using the Windows Driver Frameworks (WDF) or the Windows Driver Model (WDM). Instead of communicating with the hardware directly, most client drivers send their requests to the Microsoft-

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provided USB driver stack that makes hardware abstraction layer (HAL) function calls to send the client driver's request to the hardware.

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with the Windows Driver Foundation introduces fundamental concepts for the design and implementation of WDF for UMDF and KMDF drivers. The WDF driver model defines an object-oriented, event-driven environment for both kernel-mode (KMDF) and user-mode (UMDF)

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Internals Sixth Edition books. Finally, be sure to get the Windows 10 WDK and Visual Studio 2015, along with the samples for the kit. The toaster sample has a lot of good information.

Where to start learning windows driver development

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This book does exactly what it says, it provides a practical, sample-oriented introduction to developing drivers the Microsoft Windows Driver Foundation way. The driver code for the samples used in the book, tools needed for developing drivers, and reference documentation are all downloadable

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