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He was a contributing editor to Microsoft

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Systems Journal and is a Microsoft MVP. He has written several books, including Systems Programming for Windows 95 and the first edition of Programming the Microsoft Windows Driver Model. In his free time he's a committed jogger, a fan of classical dance, and an amateur oboist.

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He has more than a decade of experience developing programming documentation for Microsoft technologies, including Windows Shell, Internet Explorer and the Windows Presentation Foundation. The Microsoft Windows Driver Foundation

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team designs and supports driver
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To meet these needs, Microsoft created the
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drivers are compiled using the DDK, they

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are written in C, and they follow exacting specifications that ensure they can be executed on any windows system. This book will attempt to focus on WDM drivers, but will include notes on writing DOS TSR drivers, and VDDs as well.

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