# Pocket Pc Database Development With Embedded Visual Basic

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database applications using eMbedded Visual Basic on the Pocket PC. Author Rob Tiffany has put his own Visual Basic background to work in developing advanced Pocket PC applications for large energy companies. It's from this perspective that he guides professional Visual Basic and Access programmers into the world of Pocket PC software development.

### Pocket Pc Database Development with Embedded Visual Basic ...

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### Pocket PC Database Development with Embedded Visual Basic ...

The Pocket PC is the fastest growing platform for building handheld-based enterprise applications. Free from the memory limitations and underpowered processors of other handheld platforms, Pocket Access and eMbedded Visual Basic are providing the Pocket PC with the same one-two punch that Microsoft Access and Visual Basic gave Windows application development in the early 1990s.

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technologies with no-nonsense examples. Tiffany effectively shares his "been there, done that" experience to help programmers avoid the shoals can sink efforts to build Pocket PC applications that communicate with either local Pocket Access databases or remote SQL Server databases.

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perspective that he guides professional Visual Basic and Access programmers into the world of Pocket PC software development. This book ramps up your skills in fast-paced but pragmatic fashion. After describing the subset of the SQL language that Pocket PC developers need to know, the author guides you through Microsoft's ADOCE and ActiveSync technologies with no-nonsense examples. Tiffany effectively shares his "been there, done that" experience to help programmers avoid the shoals can sink efforts to build Pocket PC applications that communicate with either local Pocket Access databases or remote SQL Server databases.

Author Tiffany takes an in-depth look at all aspects of SQL Server CE 2.0 and the .NET Compact Framework, the most significantly updated area of Visual Studio 2003.

The book is about developing mobile Enterprise solutions based on the Microsoft Pocket PC platform. The reader is provided with a discussion of the business impact of mobile solutions, a method that facilitates the development of Pocket PC applications, mobile system architecture design, getting started instructions, and a significant amount of sample code walkthroughs. The sample code is based on: eMbedded Visual Basic SQL Server 2000 Windows ® CE Edition SQL Server 2000 Odyssey Software CEfusion Transaction Server (Component Services)

Message Queue Server Internet Information Server (HTML, XML/XSL, ASP) Web Services using SOAP Developers already familiar with Microsoft tools and infrastructure are given a mobile development kick-start. The book contains the story of a fictitious company, ACME Copier Inc and how their field service operation uses Pocket PC applications to improve customer satisfaction and productivity. The client- and server side components that make it all work are included with the book, which will enable the reader to reuse vital elements of the solution. The following software is available on the CD: All the book samples in source code format Microsoft ActiveSync 3.1 Microsoft embedded Visual Tools 3.0 Microsoft SQL Server 2000 for Windows CE 1.1 Odyssey Software CEfusion 3.5 Free Developer Enterprise Edition - $500!! Odyssey Software ViaXML 1.1 Trial Edition Software 309 PictureBox Control 2.7 Odyssey Software OSIUtil 1.0 Ezos EzWAP 2.0 Evaluation Larry Banks' Virtual iPAQ/EM500/Jordana Microsoft SOAP Toolkit 2.0 Simon Fell's Pocket SOAP 0.9 Microsoft Reader 1.5 Read in Microsoft Reader add-in for Microsoft Word 1.0

Home theater enthusiasts with basic technical PC skills are shown how to set up an HTPC entertainment center.

PCMag.com is a leading authority on technology, delivering Labs-based,

independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

A guide to developing applications for the main types of modern mobile devices--the Palm OS and the Pocket PC, this book focuses on using the new MobileVB tool from AppForge to create PDA applications. The applications developed are specifically for Palm devices, pocket computers with the Pocket PC/Windows CE operating system, and for Kyocera and similar communicators. Descriptions are of a different, free development environment from Microsoft--eMbedded Visual Basic 3.0--that allows programmers to create applications for pocket computers with the Pocket PC OS and its previous version, Windows CE. Tasks that use databases including a compact version of the SQL server are emphasized. Described are the basic features of MobileVB and eVB and their limitations when compared to standard Visual Basic. A detailed description is given of the controls (ingots) of each of the languages, the library functions, and the accompanying utilities. Also covered are a wide range of possible programs including games, applications that use databases, and Internet technologies.

CD-ROM contains: Microsoft eMbedded Visual Basic -- Microsoft eMbedded Visual C++ tools

-- Microsoft Pocket PC SDK -- Microsoft HPC 2000 SDK.

Gibbons shows developers how to move a J2EE application to .NET at the enterprise level, with detailed and serious discussions of how to port Servlet, JSP or EJB-based applications to ASP.NET.

Practical instruction helps the reader master new features of Java 1.4 by working through a project similar to what is required to successfully complete the Sun Certified Developer Examination.

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