

Pocket Pc Database Development With Embedded Visual Basic

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Pocket Pc Database Development With

Pocket PC Database Development with eMbedded Visual Basic is designed to get software developers up to speed building Pocket Access 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.

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Pocket PC Database Development with... book by Rob Tiffany

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R:BASE Technologies Inc. and Syware Inc. this week launched Pocket R:BASE, the first mobile version of R:BASEs database product line. Pocket R:BASE is designed for the Pocket PC platform and...

Tools Target Pocket PC Development - eWEEK

Visual CE - Personal Edition. Leading database development tool for Pocket PC and Windows CE handhelds. The right choice for an individual user. \$129.

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mEnable Server, SDK, 10-users. Create applications to take advantage of wireless communication between handheld devices and servers, transmit data and images, synchronize tables and files and folders, and configure and control handheld devices from a central server.

Pocket Access - Pocket PC Database - Mobile Forms - Mobile ...

A small, powerful database application for your Pocket PC. Works with Microsoft Access database files. FileMaker Mobile 8 FileMaker Mobile 8 is a companion to FileMaker Pro 8 designed specifically for Palm OS and Pocket PC handhelds.

Pocket PC Database Software - Microsoft Access Windows Mobile

This is the first book on the market to focus on Database Development for the Pocket PC using Microsoft's free eMbedded Visual Basic 3. Tiffany's book is designed to get software developers up to speed building Pocket Access

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database applications using eMbedded Visual Basic on the Pocket PC.

Pocket Pc Database Development with Embedded Visual Basic ...

Pocket PC Database Development with Embedded Visual Basic: Amazon.es: Rob Tiffany: Libros en idiomas extranjeros

Pocket PC Database Development with Embedded Visual Basic ...

Problem with connecting to database from Pocket PC Emulator. Smart Device Development > ... When I debug the project with the Pocket PC 2003 SE Emulator deployed I get instead of the data table sqlException. Can anyone help me please ? Thursday, August 9, 2007 2:07 AM.

Problem with connecting to database from Pocket PC Emulator

Hi again, The idea of my application is to have the database on a Desktop and the application on a POCKET PC.The pocket pc should be able to send/ received data

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to the data base on the desktop. So now am trying to do an application by VS 2005 by using smart devices and testing and debugging the application on the desktop by using emulator. But the problem I could not send or received any data ...

connect a Pocket pc to sql database

Optimize Your Pocket PC Development with the .NET Compact Framework. Dave Edson and John Socha-Leialoha. ... Every unnecessary form, bitmap, or database loaded and cached away makes for a longer load time. Since Windows® CE is an instant-on type of operating system, consumers will expect the same from their applications.

Optimize Your Pocket PC Development with .NET Compact ...

Visual Studio.NET 2003 enables Pocket PC 2002 and, with the appropriate SDK, Pocket PC development using the same tools and techniques as desktop development. It installs the.NET

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Compact Framework, which is specifically designed for resource-constrained devices.

Introduction to Pocket PC Development - CodeProject

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SYWARE Introduces Database Software for Smartphone 2002 - Pocket PC Magazine . October 2002. SYWARE Adds GPS Support, Picture Control To Its Windows CE, Pocket PC Database Development Software - Planet PDA Magazine . SYWARE Adds GPS Support and Picture Control to Visual CE Version 7 - Handango.com. September 2002

Pocket Access - Mobile Software -

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Mobile Database ...

Visual CE, the popular database development toolset, and mEnable, SYWARE¹'s breakthrough wireless architecture that allows mobile users to easily access and modify server data in real time, run on all Windows CE and Pocket PC devices, including the Cassiopeia E125 business class unit, the IT Series and EG-800 Industrial Cassiopeia¹'s, as well as the new consumer-level device, the BE-300 Pocket Manager.

Press Releases - SYWARE Database Tools Support Casio Pocket PC

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