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run multi-core processors and address more than the 512 MB of memory constraint in previous versions.

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Compact 7 delivers
the latest
technologies for
building the next
generation of
specialized devices,

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powerful real-time OS
and a full
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a comprehensive
package of operating
components to
develop a wide variety
of general
embedded... C7P -

Offers the richest set
of components and
applications to enable
complex consumer

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and enterprise class
devices. C7P... C7T -
Use the Thin ...

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Windows Embedded
Compact 7 contains
these features:

Silverlight for
Windows Embedded:
Allows developers to
develop application

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and user interfaces in Silverlight using Microsoft Expression Blend; Internet Explorer for Windows Embedded: A web browser similar to that of Windows Phone 7 with integrated Adobe Flash v10.1 support

[Windows Embedded Compact 7 - Wikipedia](#)

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The current version of Windows Embedded Compact supports x86 and ARM processors with board support package (BSP) directly. The MIPS and SHx architectures had support prior to version 7.0. 7.0 still works on MIPSII architecture.

Originally, Windows

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CE was designed for
minimalistic and small
computers.

Windows Embedded

Compact - Wikipedia

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7 Pro (884-00364)

Microsoft Part

Number: 884-00364

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Microsoft Silverlight-
based UI
development
framework enables
device manufacturers
to differentiate with
attractive, intuitive
user interfaces

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This Windows

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7 Monthly Update
(September 2019) is
now available from
Microsoft. To
download the update,
go to the Device
Partner Center (DPC).
Prerequisites. This
update is supported
only if all previous
updates for this
product are installed.
Restart requirement

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Security update for
Windows Embedded
Compact 7:
September 2019

Windows Embedded
Compact 7 Evaluation
Key. Basic4ppc – a
programming
language similar to
Visual Basic – targets
the .NET Compact
Framework and
supports Windows CE
and Windows Mobile

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devices. GLBasic – a very easy to learn and use BASIC dialect that compiles for many platforms, including Windows CE and Windows Mobile.

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Windows Embedded
Compact 7 Key -
cleverguild

You connect a
Windows Embedded

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Compact 7-based device to a network. You open a shared FTP folder by using a web browser on the device. You download a file from the shared FTP folder. You keep the webpage open for the shared FTP folder in the web browser. You try to suspend the device. In this scenario, the device

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does not suspend
completely.

FIX: Cannot suspend
a Windows
Embedded Compact
7-based ...
Windows 7

Professional for
Embedded Systems
(FES 7) provides
infrastructure
improvements that
enable you to spend

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less time on day-to-day maintenance of embedded devices and more time adding value to applications. FES 7 Pro allows you to build in a familiar environment while improving existing or creating new embedded devices.

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Using familiar developer tools, Pro Windows Embedded Compact 7 will take you on a deep-dive into device driver development. You'll learn how to set up your working

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environment, the tools that you'll need and how to think about developing for small devices before quickly putting theory into practice and developing your own first driver from the ground up. As you delve deeper into the details of driver development, you'll learn how to master

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hardware details, deal with I/O and interrupts, work with networks, and test and debug your drivers ready for deployment—all in the company of an author who's been working with Windows CE for more than a decade. Packed with code samples, Pro Windows Embedded

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Compact 7 contains everything you'll need to start developing for small footprint devices with confidence.

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Learn to program an array of customized

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devices and solutions

As a compact, highly efficient, scalable operating system,

Windows Embedded

Compact 7 (WEC7) is

one of the best options for developing

a new generation of

network-enabled,

media-rich, and

service-oriented

devices. This in-depth

resource takes you

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through the benefits and capabilities of WEC7 so that you can start using this performance development platform today. Divided into several major sections, the book begins with an introduction and then moves on to coverage of OS design, application

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development,
advanced application
development, how to
deploy WEC7
devices, and more.

Examines the benefits
of Windows

Embedded Compact
7 (WEC7) Reviews
the various elements
of OS design,
including configuring
and building a
customized OS

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runtime image, using debugging and remote tools, and more Explains how to develop native code applications with Visual Studio 2010, develop database applications with SQL server compact, and use the application deployment option Discusses how to deploy a WEC device,

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use the boot loader, launch WEC using BIOSLoader, and deploy a WEC power toy If you're interested in learning more about embedded development or you're seeking a higher performance development platform, then this is the book for you.

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"Get the definitive guide to programming Windows Embedded CE--now in its fourth edition and updated for version 6.0. This practical reference focuses on the core operating system and includes extensive sample applications in Microsoft® Visual C++"--Resource description page.

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Help drive the next
wave of smart,
connected devices.

Guided by two
experts on Windows
Embedded CE, you'll
examine the core
architecture, tools,
and techniques that
streamline the
development
process—and help get
your ideas to market

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faster. Discover how to: Install the development environment and toolset Apply the device-planning practices that help optimize development time and resources Exploit the unified build system, including batch file and console utilities Use—or create—board

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support packages for hardware-specific code Dig into driver infrastructure, classes, and development processes Design and configure a custom run-time image Test and verify devices with the Windows Embedded CE Test Kit Create an SDK to extend your

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application to third-party developers

When it comes to network security, many users and administrators are running scared, and justifiably so. The sophistication of attacks against computer systems increases with each new Internet

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worm. What's the worst an attacker can do to you? You'd better find out, right? That's what Security Warrior teaches you. Based on the principle that the only way to defend yourself is to understand your attacker in depth, Security Warrior reveals how your systems can be

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attacked. Covering everything from reverse engineering to SQL attacks, and including topics like social engineering, antifoensics, and common attacks against UNIX and Windows systems, this book teaches you to know your enemy and how to be prepared to do

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battle. Security Warrior places particular emphasis on reverse engineering. RE is a fundamental skill for the administrator, who must be aware of all kinds of malware that can be installed on his machines -- trojaned binaries, "spyware" that looks innocuous but that sends private data back to its

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creator, and more.

This is the only book to discuss reverse engineering for Linux or Windows CE. It's also the only book that shows you how SQL injection works, enabling you to inspect your database and web applications for vulnerability. Security Warrior is the most

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Comprehensive and up-to-date book covering the art of computer war: attacks against computer systems and their defenses. It's often scary, and never comforting. If you're on the front lines, defending your site against attackers, you need this book. On your shelf--and in

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your hands.

Compact 7

Coverage in this
guide includes -

Introduction to

Windows CE

programming; -

Memory

management; - Input -

keyboard, touch

screen, and menus; -

Processes and

threads; - Files,

databases, and the

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registry; - Windows
networking and
IrSock; - The Remote
API (RAPI); -
Notifications; - The
Explorer Shell; -
Programming and
extending the Pocket
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Management; -
Pocket PC Today
screen extensions; -
Output - basic
drawing and text

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support; - The Game
API (GAPI); -
Windows, controls,
and dialog boxes; -
Windows CE device
drivers.

Tiffany details how to
make SQL Server
data available to
mobile employees. He
walks readers through
the process of
building a four-tier

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mobile
Embedded
synchronization
Compact 7
architecture designed
Producing
to scale to thousands
Device Drivers
of users. (Computer
Books)

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Abraham 2011
* * Paul Yao is
acclaimed as the best
writer on the .NET
Compact Framework
Popular
(CF) * Practical, code-
rich tutorial for
experienced

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programmers wishing
to transfer their skills
to smart devices *

Covers topics not
found in other books,
such as controls, data
handling, graphics,
and ActiveSync *

Microsoft is pushing
the Compact
Framework very
heavily.

Authored by two of
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the leading authorities
in the field, this guide
offers readers the
knowledge and skills
needed to achieve
proficiency with
embedded software.

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