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Windows Embedded Compact 7 - Wikipedia

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Compact 2013 SDK ; Updating from older SDKs; Installation issues . SDK not shown in Visual Studio ; Windows CE 5.0 SDK on Windows 10 ; Webinar On-Demand: Windows Embedded Compact advantage with Toradex COMs powered by Freescale i.MX 6; Application Development with Windows CE

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iMX7 WEC Software

Windows Embedded Compact was formerly known as Window CE. The name changed after CE 6, so there is no CE 7. Instead there is Windows Embedded Compact 7. This name change does not affect how WiSys software runs and Windows Embedded Compact 7 comes with the same

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Compact.NET Framework version 3.5 as
CE 6.

What is the Difference Between Windows Embedded Compact 7 ...

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**Pro Windows Embedded Compact 7:
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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.

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Windows Embedded Compact - Wikipedia

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By default, TLS 1.1 and TLS 1.2 are enabled when the Windows Embedded

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Compact 7-based device is configured as a client by using browser settings. The protocols are disabled when the Windows Embedded Compact 7-based device is configured as a web server. You can use the following registry keys to enable or disable TLS 1.1 and TLS 1.2.

TLS 1.1

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**Update to add support for TLS 1.1
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When I execute CryptUnProtectData() as followed, it errors with ERROR_INSUFFICIENT_BUFFER (122). Note that size of the input byte array(encrypted data) and output ...

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