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What is IAR Embedded Workbench? IAR Embedded Workbench is a Visual Studio-compatible IDE that enables you to develop, debug, and execute C/C++ code for a wide range of microcontrollers, microcontrollers with ARM cores, and PIC controllers. IAR Embedded Workbench is optimized for ARM® and MSP430® microcontrollers and can also work with RISC-V® cores. Some of the key features of IAR Embedded Workbench include: Language support for embedded development on 32-bit and 64-bit ARM, MSP430, PIC, and RISC-V architectures Support for free and open source compilers like GNU Compiler Collection (GCC) and Embedded C for ARM, Embedded C for MSP430, and Embedded C for RISC-V ARM® and MSP430® architecture support for GNU Compiler Collection (GCC), Embedded C for ARM, Embedded C for MSP430, and Embedded C for RISC-V Integrated support for ARM® and MSP430® architecture development in Visual Studio 2015 Multi-platform (Windows, Linux, and macOS) for development, compilation, and deployment of native applications Cross-compilation for ARM® and MSP430® targets to a wide variety of supported host operating systems and toolchains Cross-compilation for ARM® and MSP430® targets to a wide variety of supported target architectures and toolchains Profiling and profiling reports for your cross-compilation and deployment environment Support for multiple targets Debugging capabilities Interface for downloading firmware and managing the generated files Provisioning and deployment of IAR Embedded Workbench via WLAN and WWAN What are the advantages of using Delphi Linux compilers in Delphi for Embedded Linux application development? All of the Delphi for Embedded Linux compilers are shipped with the Linux cross-compilers (i.e., the GNU C Compiler, Embedded C for ARM, Embedded C for MSP430, and Embedded C for RISC-V) as well as the Linux cross-development environment. Embedded C and ARM Embedded C cross-development support is part of the Delphi Linux cross-compiler set. In addition, Delphi for Embedded Linux compilers provide specific support for Linux development f3e1b3768c

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