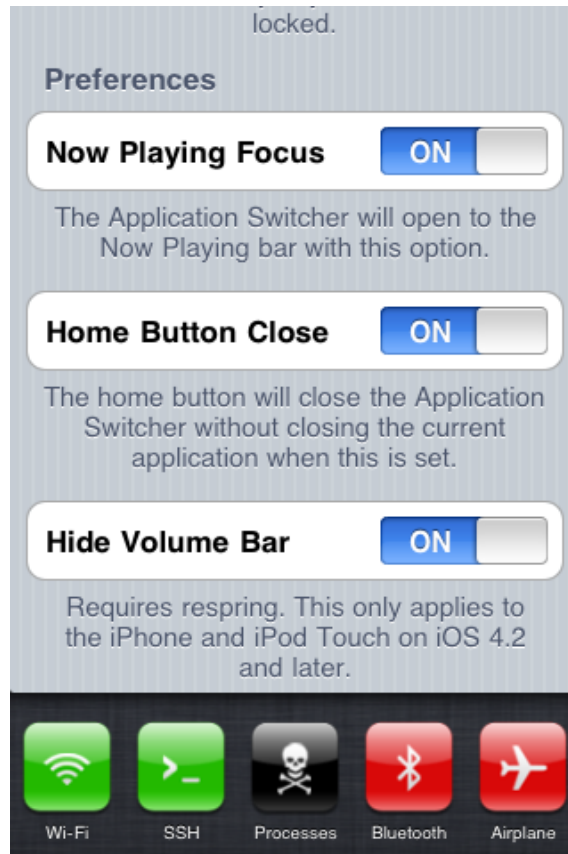
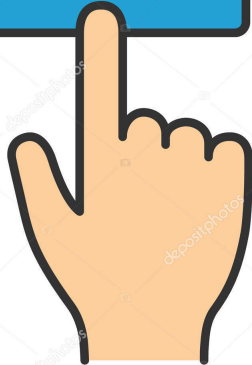

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Among the highlights of this release are: - Multi-platform ARM development for Raspberry Pi, Arduino, Mbed, BeagleBone and STM32. - Support for Cortex-M3/M0/M4/M7, M16C/M24C and M32C. - Fast compilation, no need for separate preprocessing and optimization. - Full debug cycle support including debugging of Java, Javascript, C and C++ apps. - Paged debugging memory. The Arm version of IAR Embedded Workbench includes the following main additions and improvements: - Fully integrated features for ARM, such as ARM system startup, debug, heap and RAM memory allocation, stack, heap, IAR device management, etc. - Embedded Application Support Kit (EASK) for ARM. It's an easy and fast way to create and run C, C++, and ARM.EASK projects. - Java Scripting Engine (JSE), the development environment for developing, running and debugging Java programs with the C/C++ programming languages. - Full debugger support for ARM and ARM64 using QED. - An integrated development environment (IDE) for C, C++, and Java with rich code inspection, syntax highlighting, code completion, find and replace, etc. The Arm version of IAR Embedded Workbench contains the following improvements and additions: - Cortex-M3/M0/M4/M7/M16C/M24C/M32C. - Cortex-M0/M0+/M3/M4/M7/M7+/M23/M32. - ARMV7E-M and ARM64E platforms. The Arm version of IAR Embedded Workbench contains the following additions and improvements: - Cortex-M0/M0+/M3/M4/M7/M7+/M23/M32/M32+ - Cortex-M0/M0+/M3/M4/M7/M7+/M23/M32+ with ICM30 modules (S12, STM32F4). - Cortex-M0/M0+/M3/M4/M7/M7+/M23/M 82157476af

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