Link for Code Composer Studio™ Development Tools Release Notes

This release of Version 1.4.1 of Link for Code Composer Studio™ Development Tools does not contain substantive changes from Version 1.4. It does incorporate all the changes introduced in Version 1.4.

The "Link for Code Composer Studio™ Development Tools 1.4 Release Notes" on page 1-3 describe the changes introduced in the latest version of the Link for Code Composer Studio Development Tools, which is available from the MathWorks Web site. These Release Notes discuss the following topics:

- "New Features" on page 1-4
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Printing the Release Notes

If you would like to print the Release Notes, you can link to a PDF version.

Link for Code Composer Studio™ Development Tools 1.4 Release Notes

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New Features

This section introduces features and enhancements added in Link for Code Composer Studio™ Development Tools 1.4.

Support for TI Code Composer Studio 3.0

This release include support for version 3.0 of the Code Composer Studio Development IDE. Link for Code Composer Studio Development Tools now supports versions 2.2 and 3.0 of CCS, unless specified otherwise.

Major Bug Fixes

Link for Code Composer Studio™ Development Tools 1.4 includes several bug fixes made since Version 1.3.2 This section describes the particularly important Version 1.4 bug fixes.

If you are viewing these Release Notes in PDF form, please refer to the HTML form of the Release Notes, using either the Help browser or the MathWorks Web site, and use the link provided.

Upgrading from an Earlier Release

This section describes the upgrade issues involved in moving to the Link for Code Composer Studio™ Development Tools 1.4 from Version 1.3.2

Required Software Products and Versions

Version 1.4 of the product requires that you install the following software from The MathWorks and Texas Instruments. Note the versions required.

Product	Version
MATLAB	6.5.1
Signal Processing Toolbox	6.1
One or more of the following as shown:	
• Code Composer Studio for C2000	2.2, 2.21
• Code Composer Studio for C5000	2.2, 2.21
• Code Composer Studio for C6000	2.2, 2.21 or 3.0
• OMAP™ Code Composer Studio Integrated Development Environment (IDE)	2.2, 2.21

MATLAB must be installed first.

You can install the Signal Processing Toolbox, Code Composer Studio IDE, and Link for CCS Development Tools, Version 1.4, in any order.

Known Software and Documentation Problems

This section includes a link to a description of known software and documentation problems in Version 1.4.

If you are viewing these Release Notes in PDF form, please refer to the HTML form of the Release Notes, using either the Help browser or the MathWorks Web site and use the link provided.

For a listing of continuing issues you might encounter when you are using the Link for Code Composer Studio 1.4, refer to the Appendix of the Link for Code Composer Studio Developement Tools documentation in the online Help system.

Running the Demos on Targets

Link for CCS demos assume a specific memory mapping in the linker command file. Thus, the demo project memory map should match that of your target. If the mappings do not match, change the linker command file of your demo project to match your target's memory mapping and rebuild the program file.