

C-Hook add-in project Pre-Build Event

Contents

OVERVIEW	1
INSTALLATION	1
DDE DUTUD DECLUITO	_
PRE-BUILD RESULTS	∠
VISUAL STUDIO BUILD EVENTS	=

OVERVIEW

Pre-Build Event for Mastercam C-Hook add-in projects.

This event checks that the path to the SDK defined via the \$(SDKDir) user macro is valid.

INSTALLATION

If you are adding these build scripts to a project, just copy them into the folder of your project and set the <u>Build Events options</u> of your project in Visual Studio.

PRE-BUILD RESULTS

This event checks that the path to the SDK defined via the \$(SDKDir) user macro is valid. If any check fails, the build will fail, and the user will be notified.

1> That the folder path specified in the \$(SDKDir) macro exists.

2> That the folder path specified in the \$(SDKDir) macro ends with a backslash ('\').

3> That the folder path specified in the \$(SDKDir) macro appears to contain the SDK.

CNC Software, Inc. 671 Old Post Road



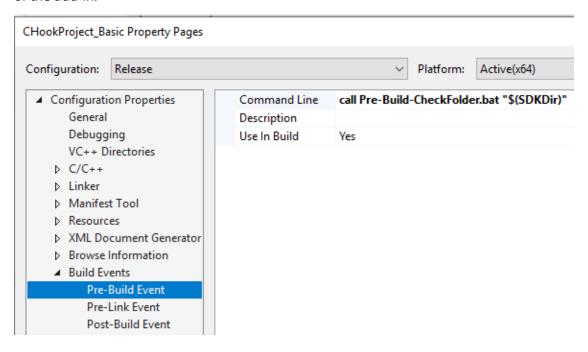




VISUAL STUDIO BUILD EVENTS

To use the pre-build event in your project.

This shows the setting needed in the project for the pre-build event used in the main project of the add-in.



If you encounter any issues with what is (or not) documented here, please let us know! sdk@mastercam.com

CNC Software, Inc. | 671 Old Post Road | Tolland, CT 06084 | USA Phone: 860.875.5006 | Fax: 860.872.1565 | www.mastercam.com



CNC Software, Inc. 671 Old Post Road

Tolland, CT 06084





