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Document name	Project	Document number
Release Notes	CCSimTech 2.6.2	XX-XXXX
Author	**Issued**	**Confidentiality level**
Ola Markström	2011-03-29	Internal
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<Name>	<Date>	A

Release Notes
CCSimTech 2.6.2

Revision history

Rev	Datum	Author	Comment
A	2011-03-28	Ola Markström	Created

Contents

Introduction

Purpose

The purpose of the Release Notes is to communicate the major new features and changes in the different releases of *CCSimTech 2.6.2*. It also documents known problems and workarounds.

Scope

The document describes all releases of CCSimTech 2.6.2.

Release history

CCSimTech 2.6.2 – v 2.6.2

2011-03-28, Ola Markström, CrossControl

About this release
This release aim to make CCSimTech work on Windows 7 (32- and 64bit).

Solved bugs since last release

Bug	Description
2751	Windows7 Compatibility
2855	TimeSync control panel not working
2858	CCSimTech on Windows 7 (32- and 64-bit)
2861	The server name and port aren't saved unless you check out a license

Known bugs and limitations
Ixxat driver crashes when reading writing CAN messages several times

We have a test automation scripts that read and write CAN messages through CCSimtech API in mixed environment. After running test scripts for a while, Ixxat adapter crashes .

NOTE: We have not been able to reproduce this.

ESAB software administration tool (ESAT) not working

ESAT using the old SimCan solution with a lib. A work around is to use the new solution is to recompile ESAT with simcan.c instead of the lib.

IoTool history not updated when the cell is selected.

This is a drawback but instead the cells not flickering when you read it.
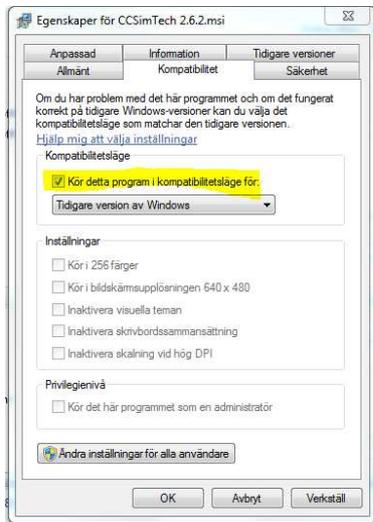
Target system requirements
-

Other requirements

Installation on Windows 7

1. Right click on the MSI file.

2. Click on Properties.

3. Click on the Compatibility tab. (see screenshot below)

4. Check the Run this program in compatibility mode for box. (see screenshot below). Select "Previous version of Windows". This option will allow Windows 7 to automatically use the previous version compatibility mode it thinks is best for the MSI file to run properly as.

NOTE: A new license needs to be retained after installation.

NOTE: The installation needs to be run as administrator in Windows 7.

Included in this release

FILE NAME	FILE VERSION
BusToolExe.exe.	1.3.4.4
can.dll	7.1.2.5
canrx.exe	5.40.0.0
cccan.dll	5.40.0.0
CCCanInterface.dll.	7.1.2.5
CCLicense.exe	1.1.5.4
ControlPanel.exe.	1.0.0.6
HwConfig.dll.	7.1.2.5
HwXML.dll	7.1.2.5
Interop.VCIWRAPPERLib.DLL . . .	1.0.0.0
IoTool.exe.	2.0.3.4
IXXATCanInterface.dll	7.1.2.5
IXXATRx.exe	7.1.2.5
LicenseControlDLL.dll	1.3.0.5
LogFileReader.exe	1.0.0.6
MemoryTool.exe.	1.0.0.0
RS485.dll	1.0.0.5
SimCan.dll.	7.1.2.5
SimCanCS.dll.	7.1.2.5
SimCanInterface.dll	7.1.2.5
SimDisplayDLL.dll	1.3.1.3
SimInterruptCS.dll.	1.0.2.4
SimInterruptDLL.dll	1.0.4.4
SimIo2CanDLL.dll.	1.0.2.57
SimIoPortCS.dll	1.4.4.4
SimIoPortDLL.dll.	1.4.5.6
SimLIN.dll.	1.0.0.19
SimLinCS.dll.	1.0.0.30
SimMemory.dll	1.0.4.5
SimMemoryCS.dll	1.0.2.5
SimRtcCS.dll.	1.0.2.5
SimRtcDLL.dll	1.0.2.34

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SimSchedCS.dll. . . . . . . . . 1.1.1.5
SimSchedDLL.dll . . . . . . . . 1.1.0.55
SimScript.exe . . . . . . . . . 1.1.0.47
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SimSerial.dll 1.3.2.7

SimSerialCS.dll 1.3.2.4

SimTecXMLSignature.DLL. 1.1.4.7

TimeSyncDLL.dll 1.2.2.1

TraceCanInterface.dll 7.1.2.5