

	Created by: Thomas Andersson		Approved by: Göran Holmqvist	Version 0.0
To ABB SolutionsBank	Dept. AIS	Date 2004-04-21	Filename I_RS 2 IMPORTANT to read before installing RobView 4.0 on a computer with RobotStudio, RS 2.0 - 2.1.doc	Page 1/3
Software Support, Industrial Software Products	Type of doc: Information (I)			

I_RS 2 : IMPORTANT to read before installing RobView 4.0 on a computer with RobotStudio

Product: RobotStudio

Version: 2.0, 2.1

Problem: I want to run RobView 4.0 with RobotStudio, QuickTeach, ProgramMaker on the same computer

Solution: In order to get RobotStudio, QuickTeach, ProgramMaker to run on the same computer as RobView 4.0 you must install Interlink 3.x.xxx

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1. Installation of RobotStudio, QuickTeach, ProgramMaker

1. Please read the **Release note** located on your RobotStudio, QuickTeach, ProgramMaker CD before you start the installation.
2. Install RobotStudio, QuickTeach, ProgramMaker on your computer.

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2. Installation of RobView 4.0

Please follow the instructions below:

1. Start the installation.
Browse to the file **Setup.exe** on your RobView CD and double-click on it
2. Select Custom.
Click **Next** and check the radio button **Custom**
3. Unselect Interlink Files.
Click **Next** and uncheck the box **Interlink Files**
4. Install the files.
Click **Next** and click **Next**
5. Finish the installation.
Click **Finish**

3. Installation of Interlink 3.0.100

If you are using RobotStudio 2.1 then skip the installation of the Interlink Module ! (Interlink 3.01.0247 is installed together with RobotStudio 2.1)

Please follow the instructions below:

1. Start the installation.
Browse to the file **Interlink Module 3_0_100 (23,9 Mb).exe** on your hard disc and double-click on it
2. Accept the license terms.
Click **Next** and check the radio button **I accept the terms in the license agreement**
3. Select user / users.
Click **Next** and select desired user (**Anyone who uses this computer (all users) or Only for me (...)**)
4. Select Complete.
Click **Next** and check the radio button **Complete**
5. Install the files.
Click **Next** and click **Install**
6. If the question (The Component "WebWare Core Comm Two" version 2.0.22 will be removed. Do you want to continue ?) comes up then answer **Yes**
7. Finish the installation.
Click **Finish**

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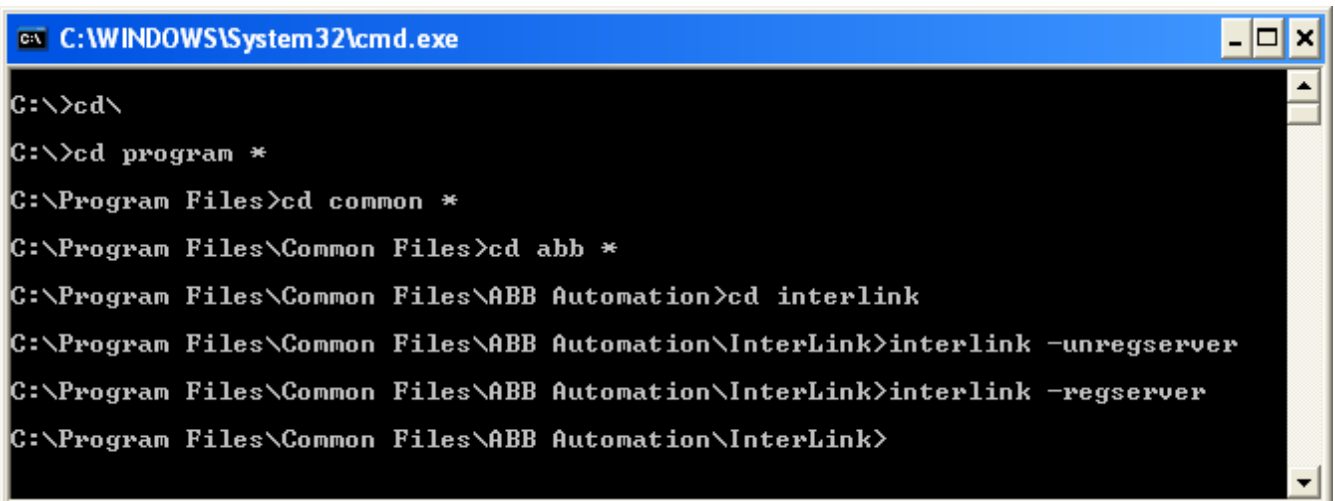
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8. Restart the computer.
Click **Yes** to restart the computer

4. Registration of the Interlink module

Please follow the instructions below:

1. Start the Command Prompt.
On the Windows **Start** button, click **Run**, input **cmd** and click **OK**
2. Registrare the Interlink module.
Input **cd** and press **Enter**, input **cd program *** and press **Enter**, input **cd common *** and press **Enter**, input **cd abb *** and press **Enter**, input **cd interlink** and press **Enter**, input **interlink -unregserver** and press **Enter**, input **interlink -regserver** and press **Enter** (see picture below)



```
C:\WINDOWS\System32\cmd.exe
C:\>cd\
C:\>cd program *
C:\Program Files>cd common *
C:\Program Files\Common Files>cd abb *
C:\Program Files\Common Files\ABB Automation>cd interlink
C:\Program Files\Common Files\ABB Automation\InterLink>interlink -unregserver
C:\Program Files\Common Files\ABB Automation\InterLink>interlink -regserver
C:\Program Files\Common Files\ABB Automation\InterLink>
```

3. Exit the Command Prompt.
Click on **X** in the upper right corner of the cmd.exe window

If you have any further questions, please contact your local ABB Support Center or ABB Robotics Software Support phone: **+46-31-773 8590**,
e-mail: support_software.serop@se.abb.com.