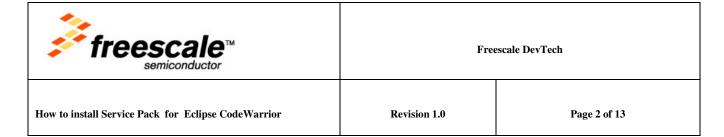
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# How to install Service Pack Updater Archive for Eclipse CodeWarrior

(Windows and Linux)



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## I. Add the Service Pack Archive to Available Software Sites

STEP1: Retrieve the Service Pack Archive from the Freescale Web.

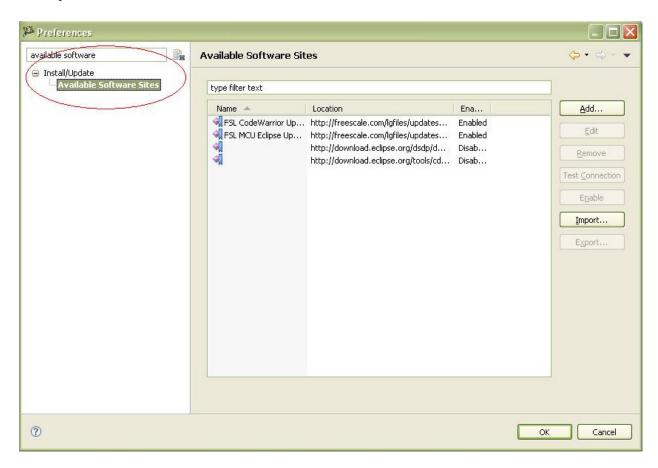
STEP2: Use an installation of Code Warrior for Microcontrollers release 10.0 build 100621 available here: <a href="http://www.freescale.com/webapp/sps/site/prod\_summary.jsp?code=CW-MCU10&fpsp=1&tab=Design\_Tools\_Tab">http://www.freescale.com/webapp/sps/site/prod\_summary.jsp?code=CW-MCU10&fpsp=1&tab=Design\_Tools\_Tab</a>. Start the IDE.

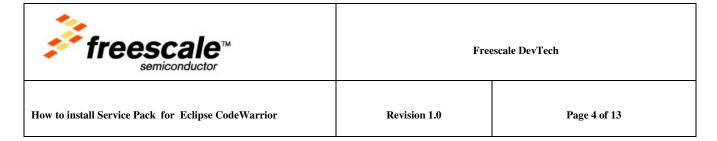
NOTE: For Linux Code Warrior Updater user must start the IDE as "root" user.

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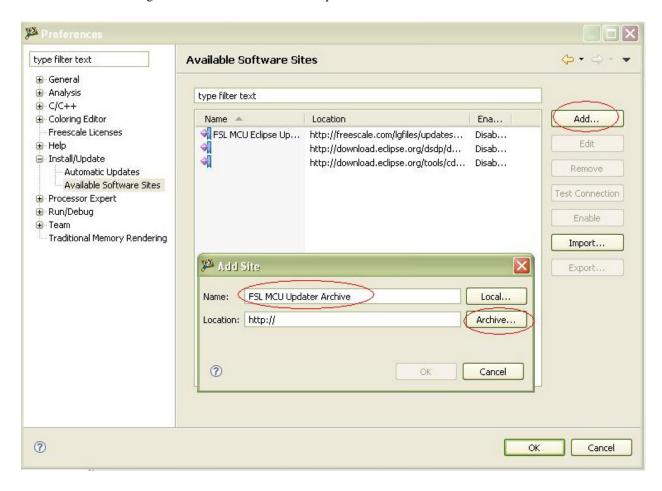
STEP3: Go to the menu "Window" and select "Preferences".

Type in "available software" in the quick search text box and then select the "Install/Update – Available Software Sites" option.



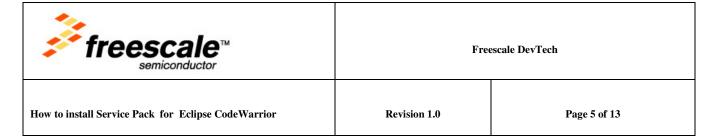


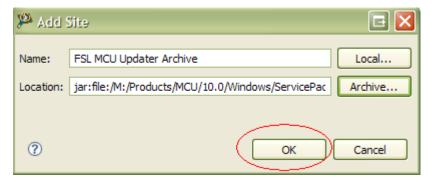
STEP4: On the "Available Software" dialog that appears push the "Add.." button on the upper right corner On the "Add Site" dialog fill in the "Name" text box and push the "Archive..." button.



On the "Repository archive" browse dialog select the zip archive containing the Service Pack Updater Archive that you retrieved at STEP1 and then press "Open".

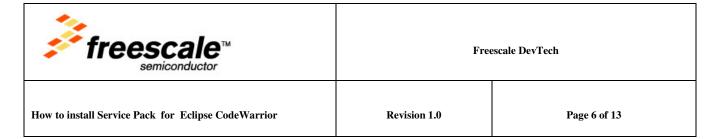
STEP5: You should be now back at the "Add Site" dialog and you should press the "OK" button

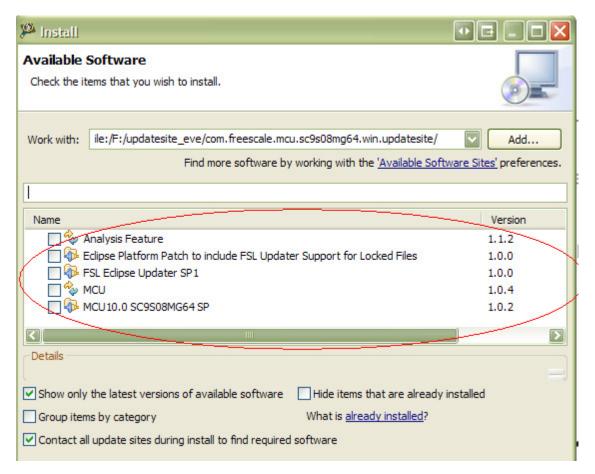




STEP6: Return to Workbench. Go to the menu "Help" and select "Install new software". ```Open the "Work with:" drop-down list and select the update location you have added at STEP5.

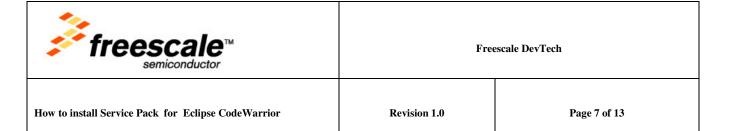
You will see listed the content of your updater archive: the features for Locked Files, the Service Pack itself and other features and dependencies that will be automatically installed with the Service Pack.

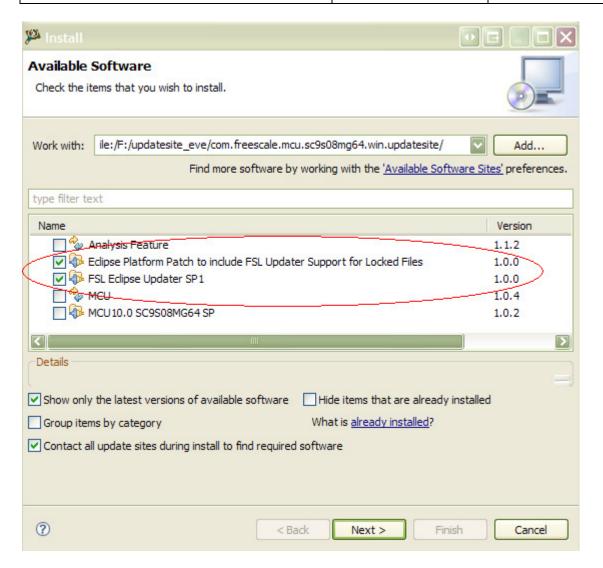


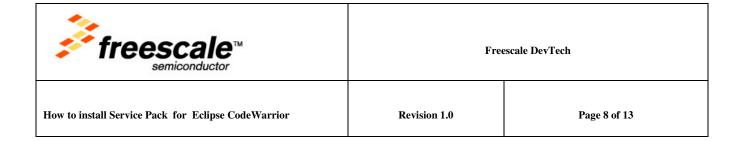


## II. Install the Service Pack dependencies

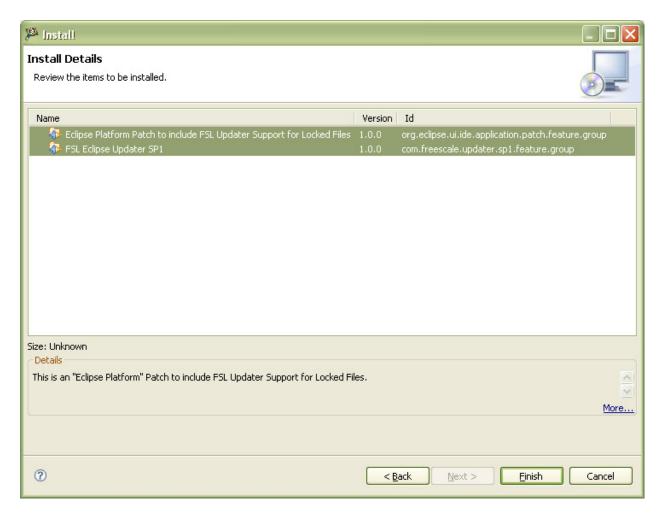
STEP7: Select (check) the next Service Packs: Eclipse Platform Patch to include FSL Updater Support for Locked Files and FSL Eclipse Updater SP1 and push "Next":

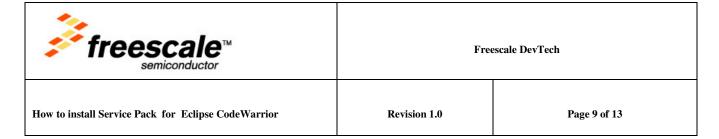






STEP8: Wait for the Updater to open the archive and "Install/Install Details" dialog will appear. Select the Service Pack and then push "Finish"





STEP9: You might get a warning about unsigned content – press button "OK". This is a known issue that will be fixed in the near future.



STEP10: You will be requested to restart CodeWarrior in order for the changes to take effect. This is a compulsory step because otherwise the new plugins will not be registered. Push "Yes".

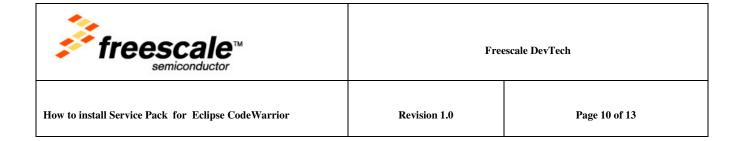


**NOTE**: For Linux, if Code Warrior does not restart automatically after a successful update operation run './cwide' with '-clean' option.

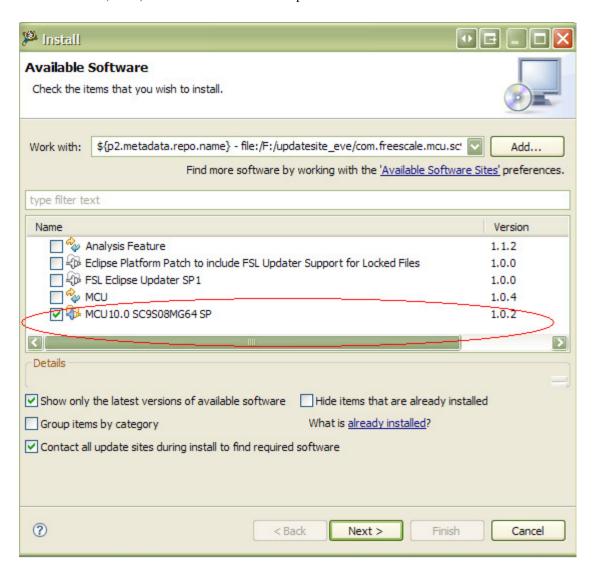
STEP11: CodeWarrior will restart and you will be requested to confirm the workspace.

#### III. Install the Service Pack

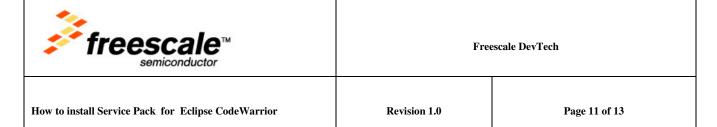
STEP12: Go to "Install/Available Software" dialog. Open the "Work with:" drop-down list and select the update location you have added at STEP5.

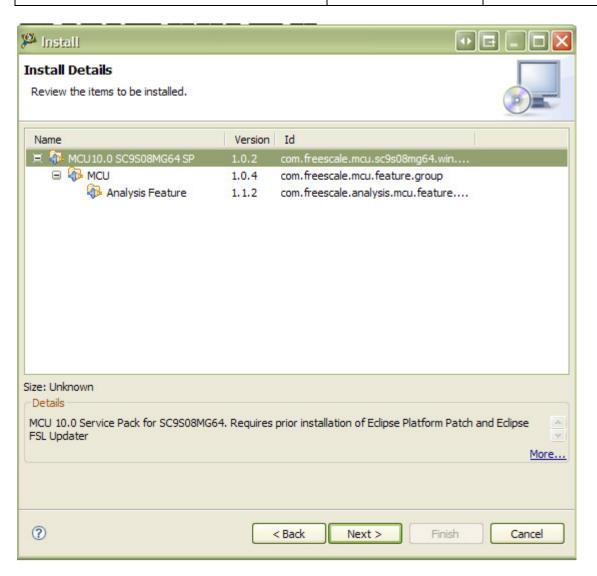


STEP13: Select (check) the MCU Service Pack and push "Next".



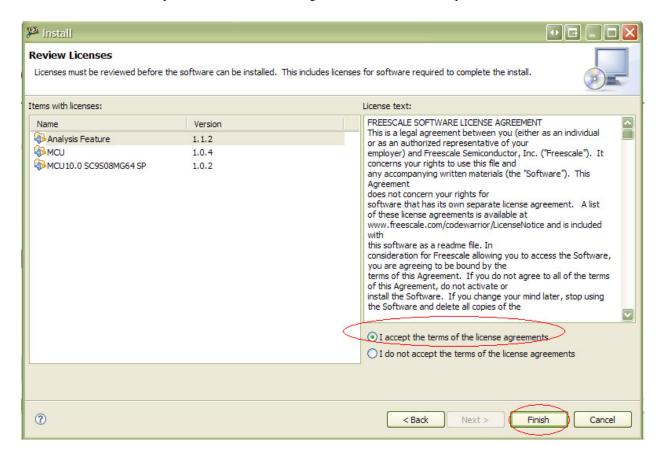
STEP14: Wait for the Updater to open the archive and "Install/Install Details" dialog will appear. Select the Service Pack and then push "Finish". This will automatically install all the Service Pack dependencies.

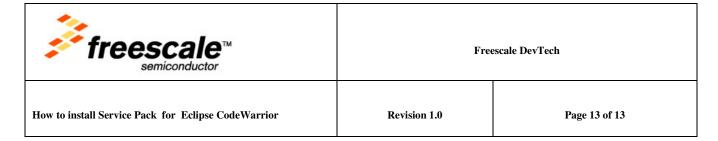




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STEP15: Select the "I accept the terms of the license agreement" button and then push "Finish"





STEP16: You will be requested to restart CodeWarrior again. Push "Yes".



STEP17: This completes the Service Pack installation.