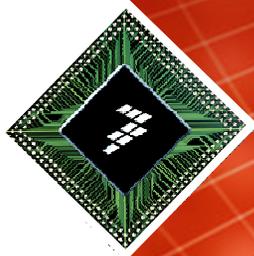




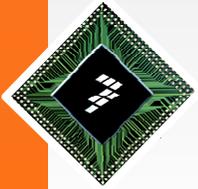
To Import The Software And Build All

TWR-56F8400
CodeWarrior 10 Projects

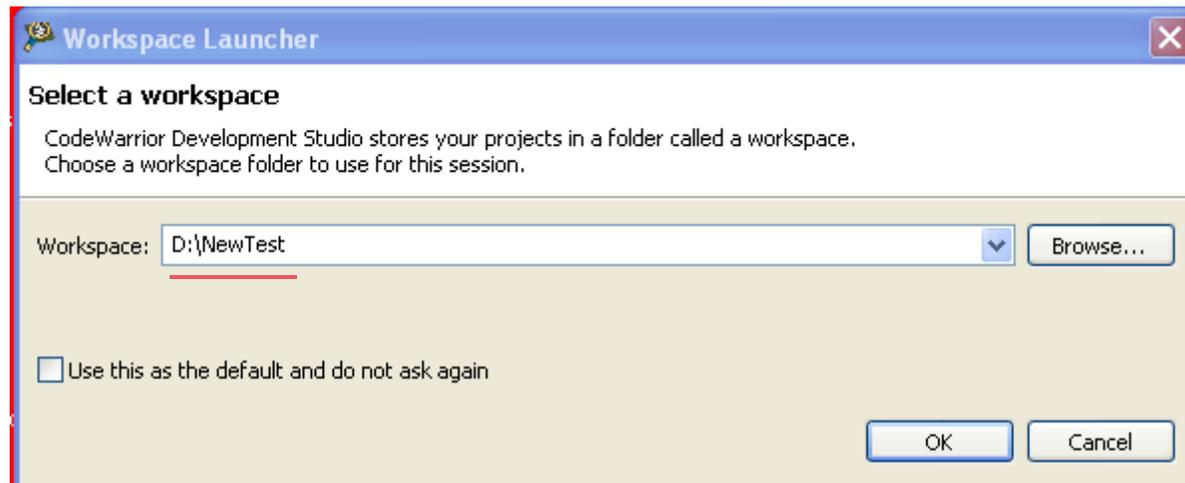


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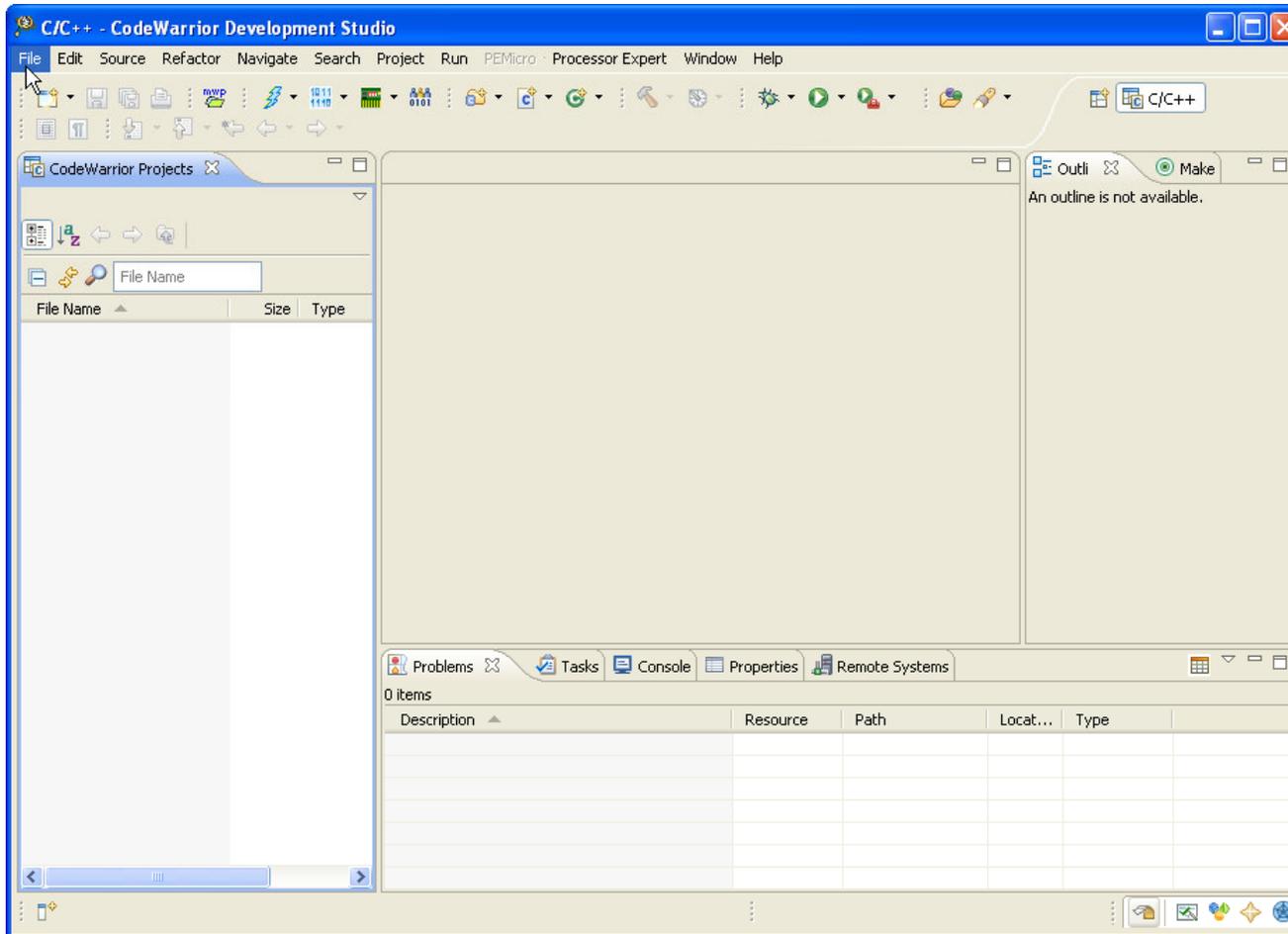
Launch CW

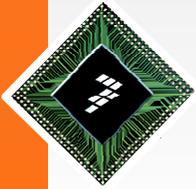


Create a new workarea
called **NewTest**
(or other short name)

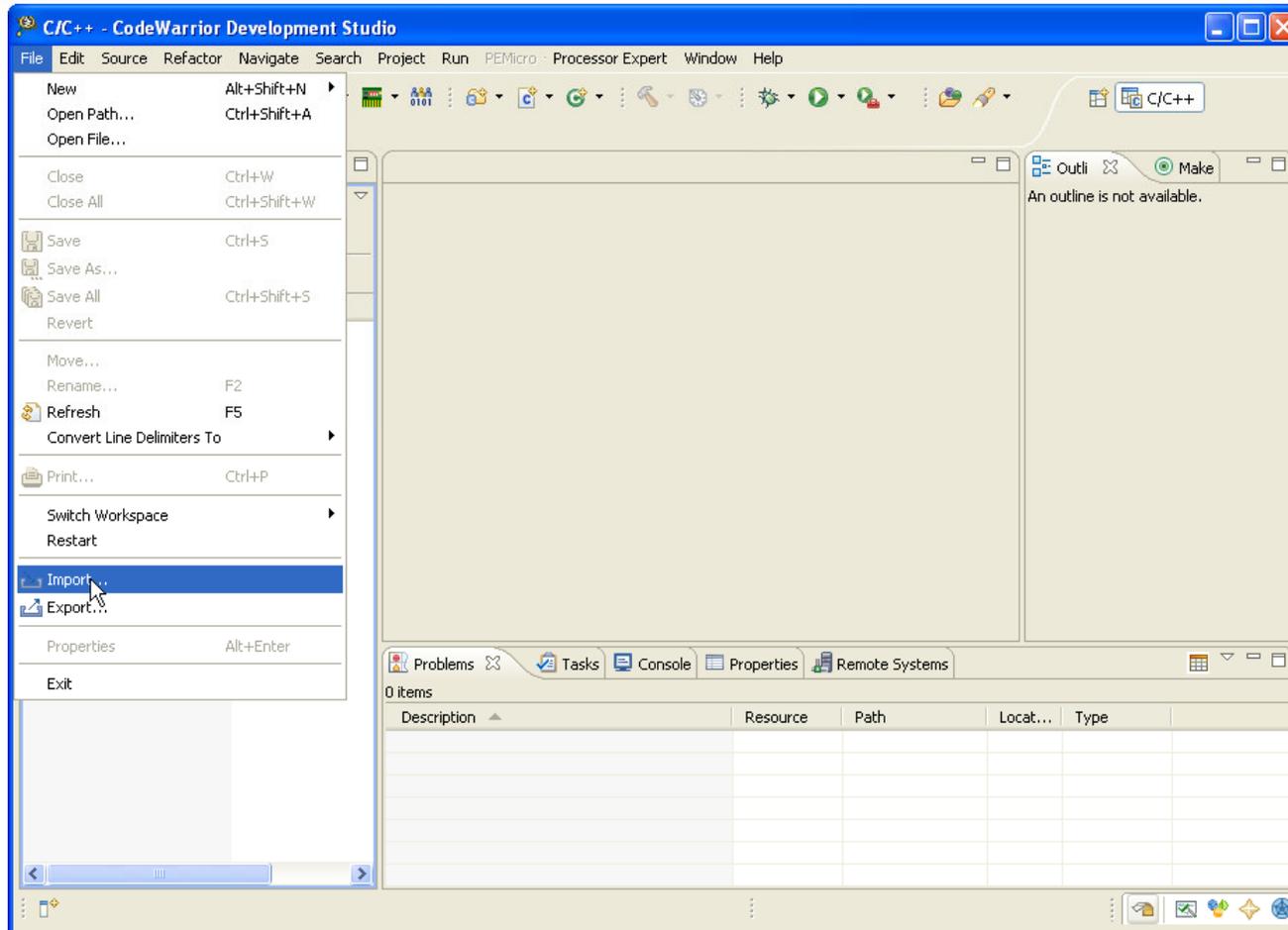


In the "File" menu..



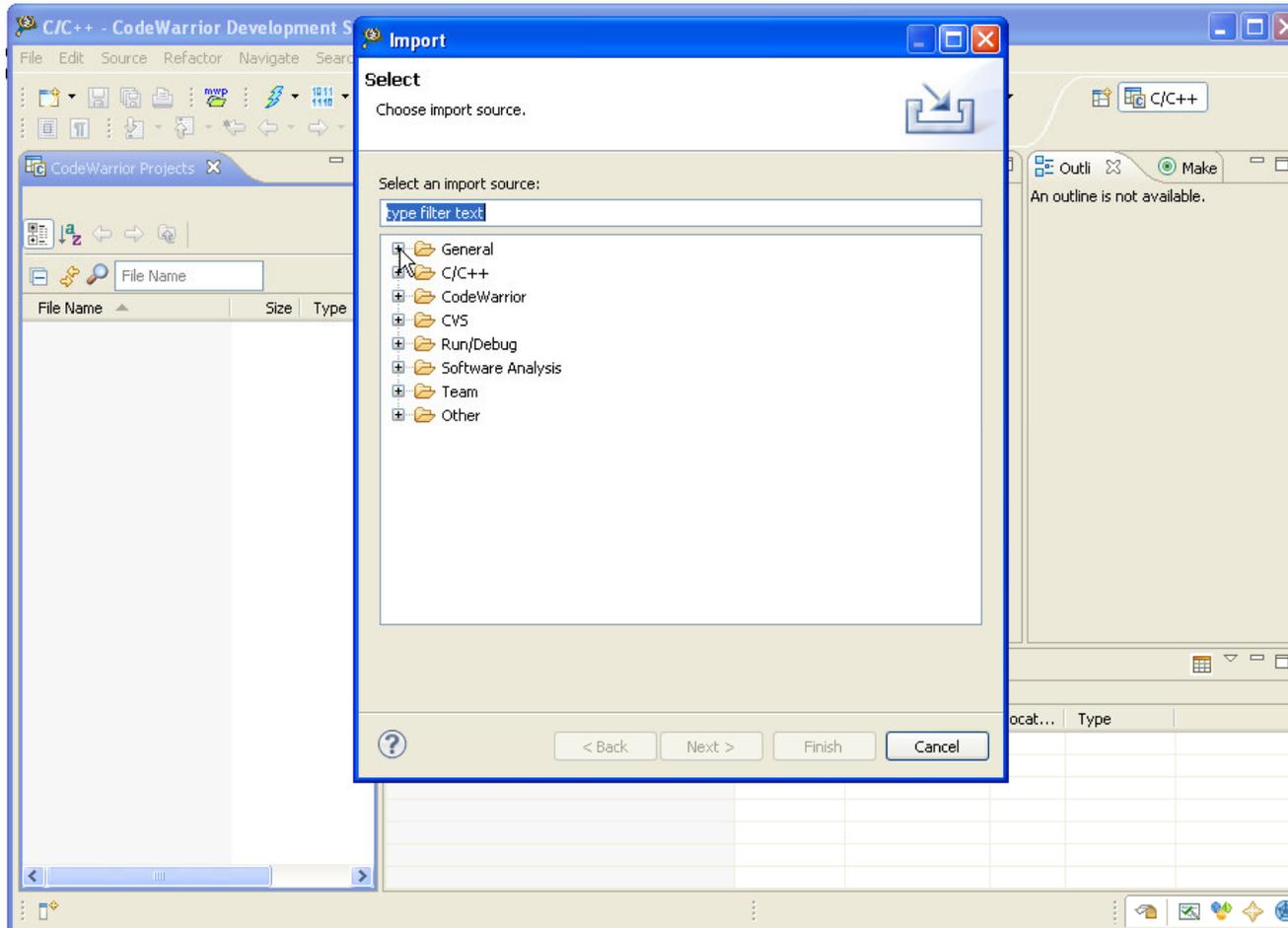


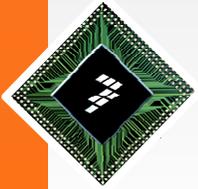
Import



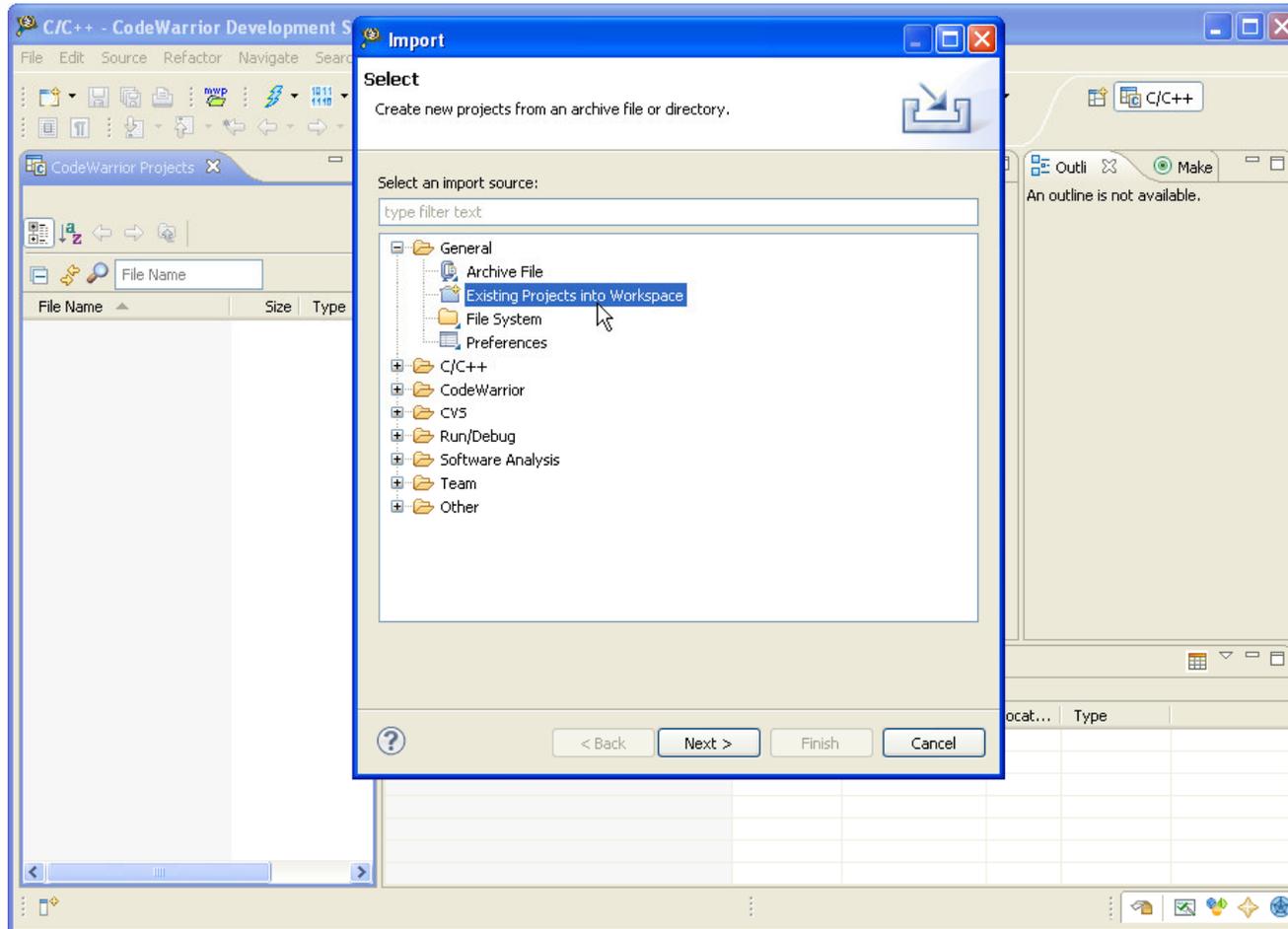


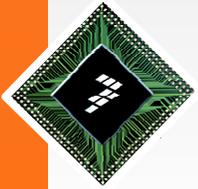
Expand “General”



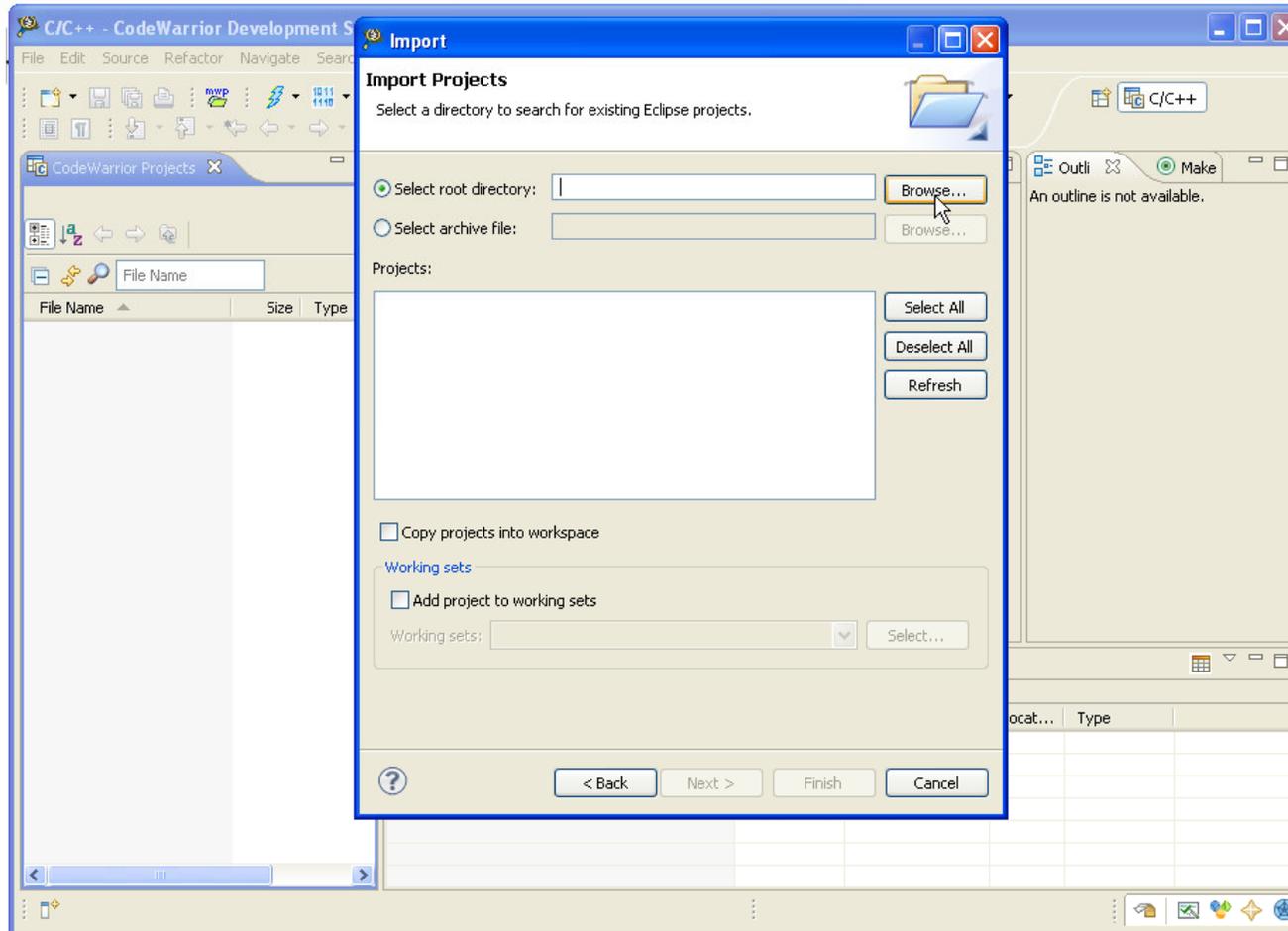


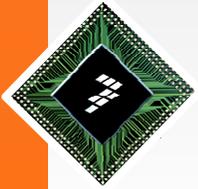
“Existing Projects into Workspace”



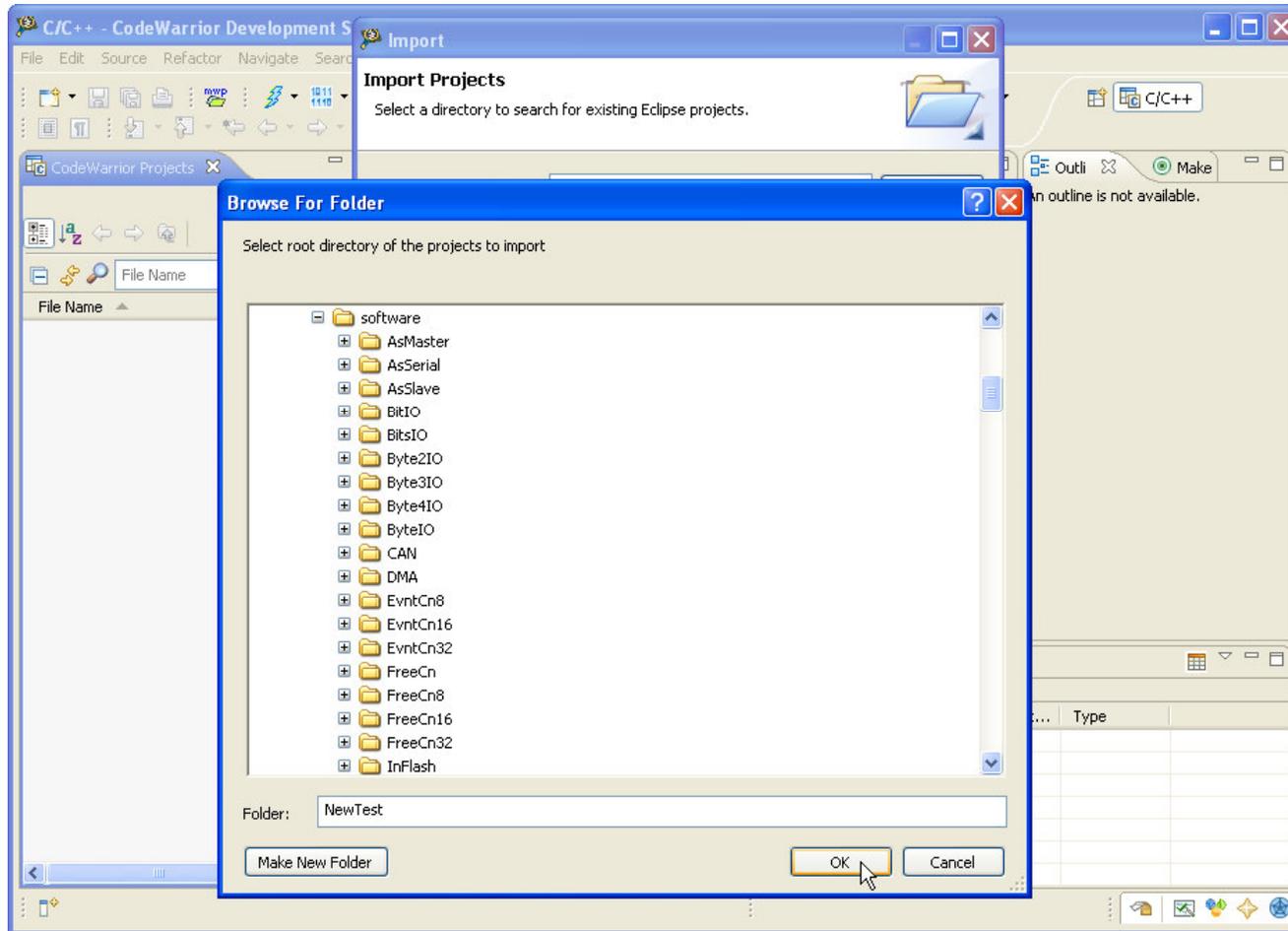


“Browse...” to “Select root directory:”



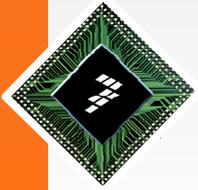


Expand the “software” directory

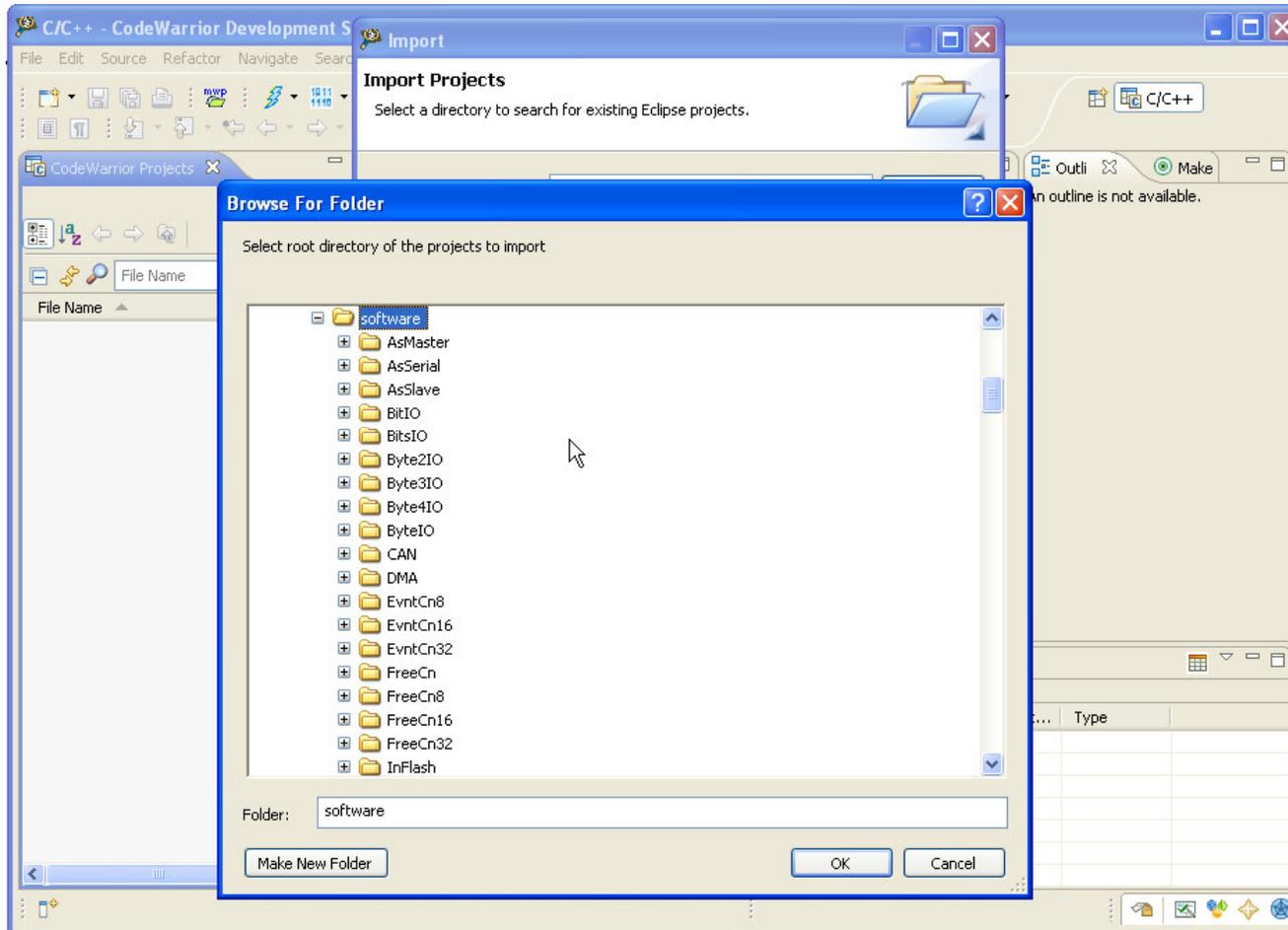


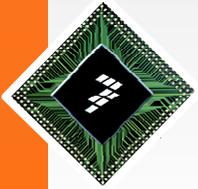
Full path is D:\software\

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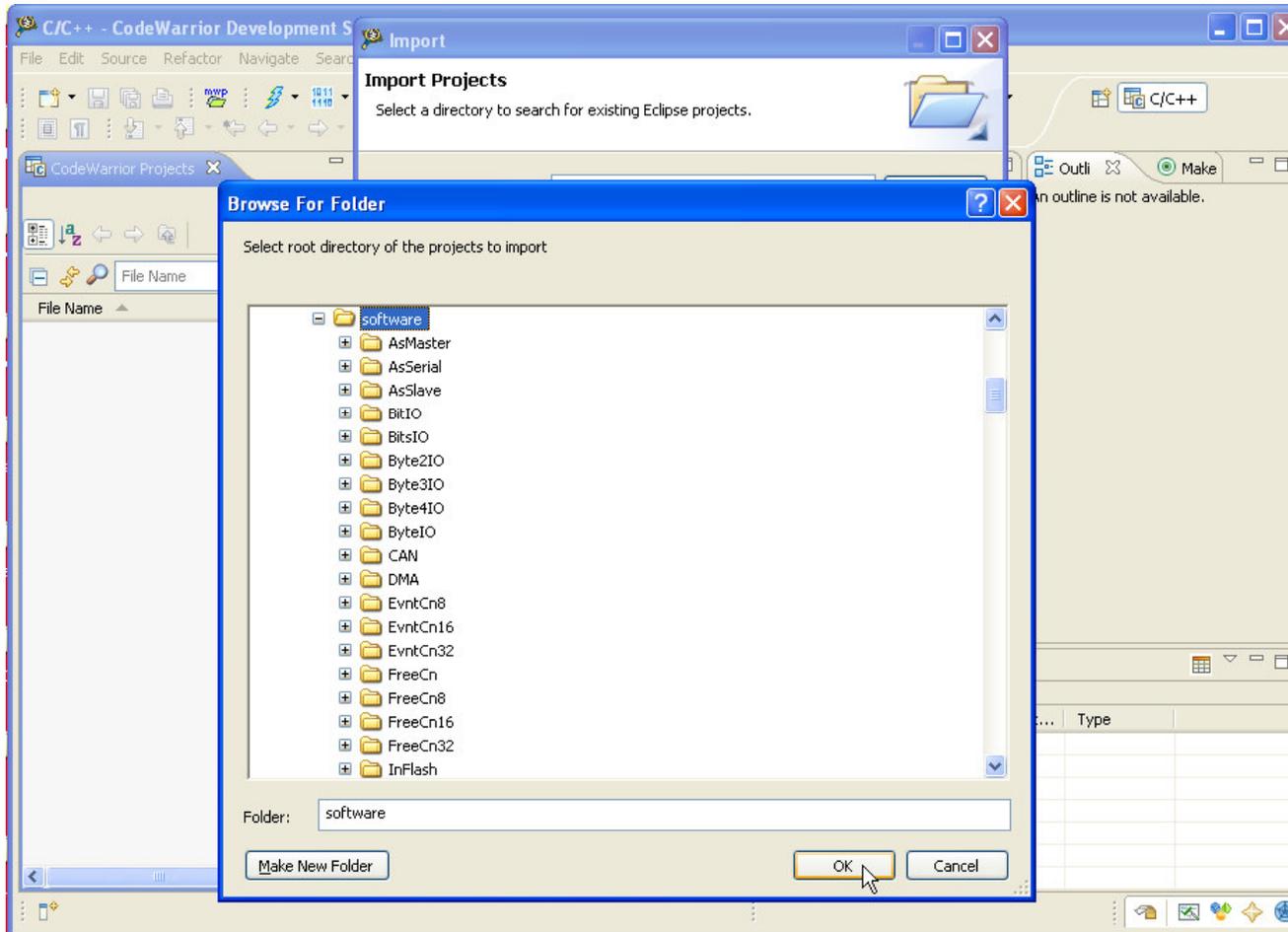


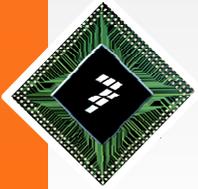
Make sure “software” is highlighted



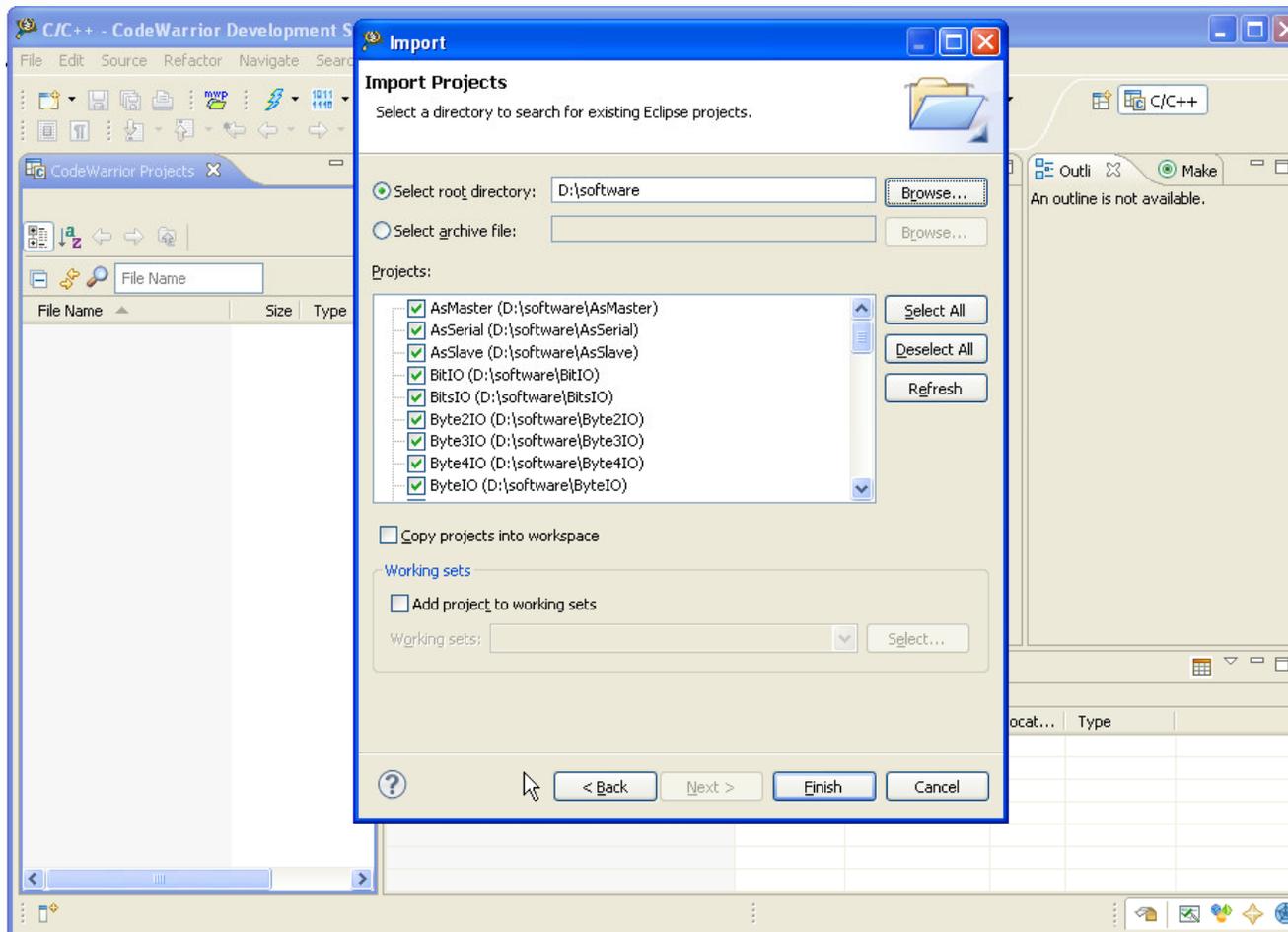


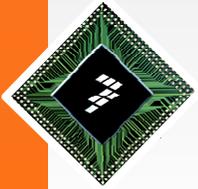
Click “OK” with software highlighted



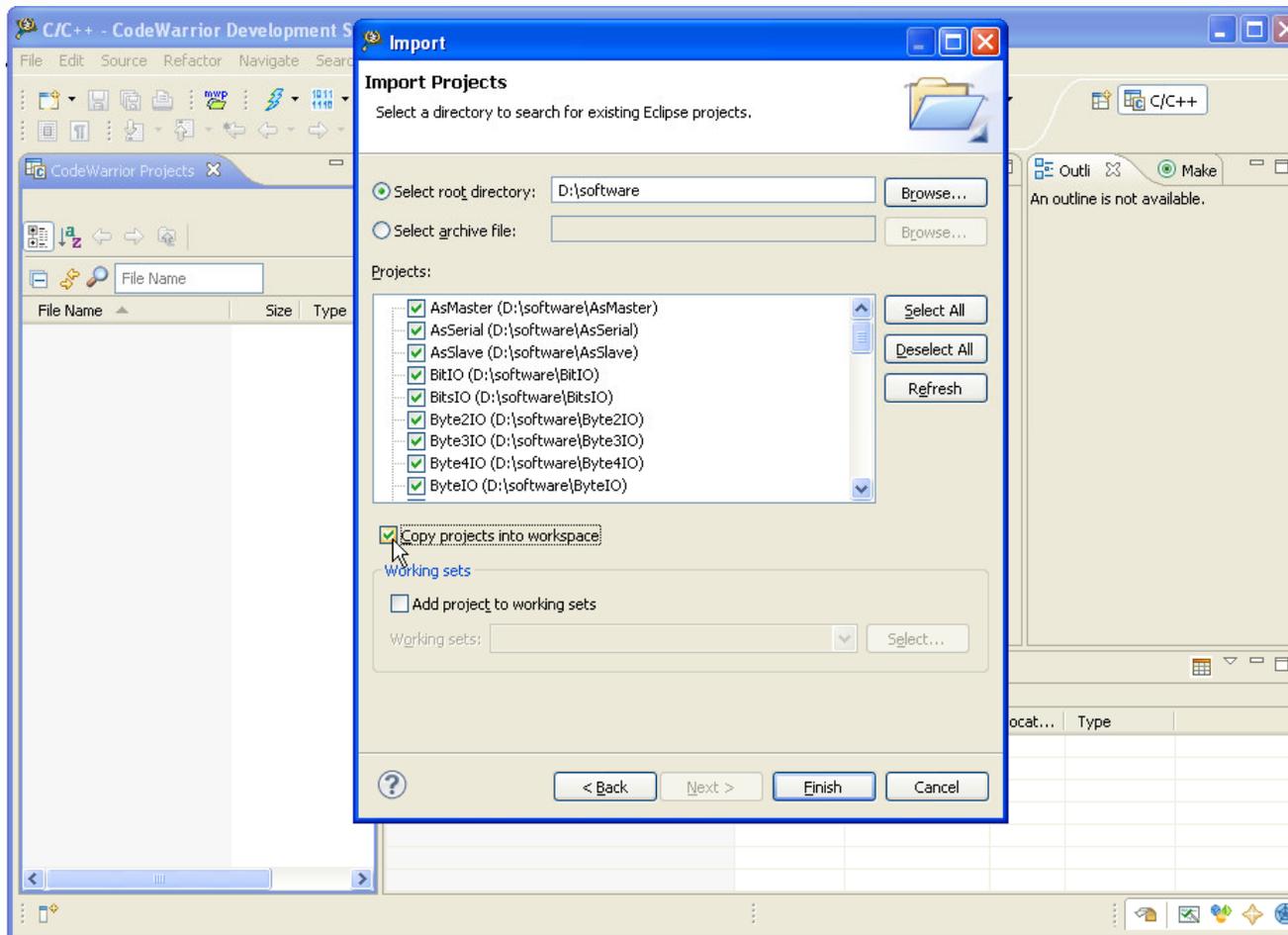


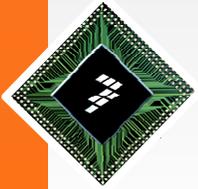
You will see the projects checked



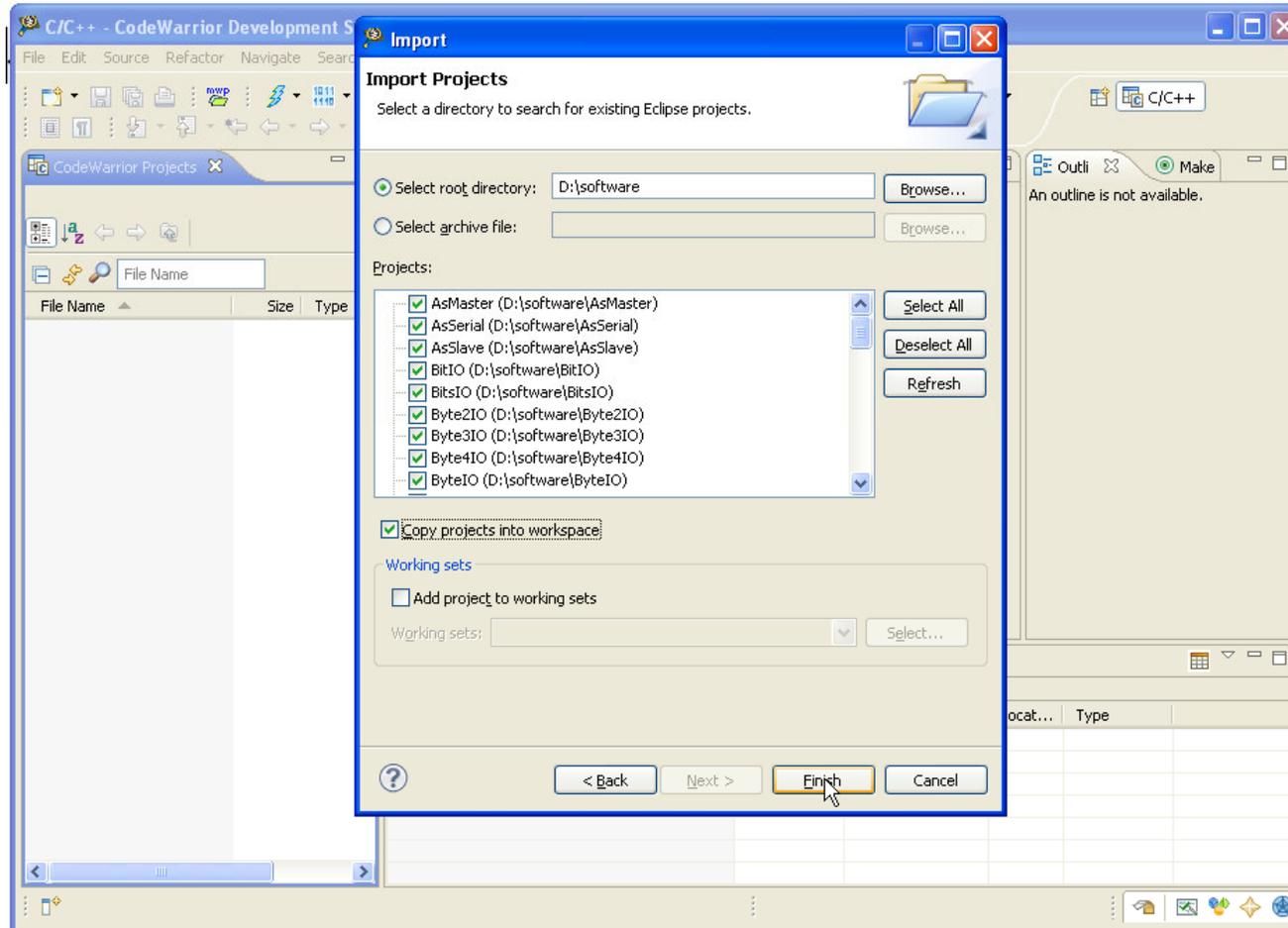


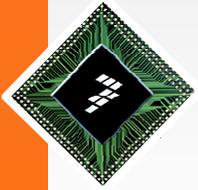
“Copy projects into workspace”



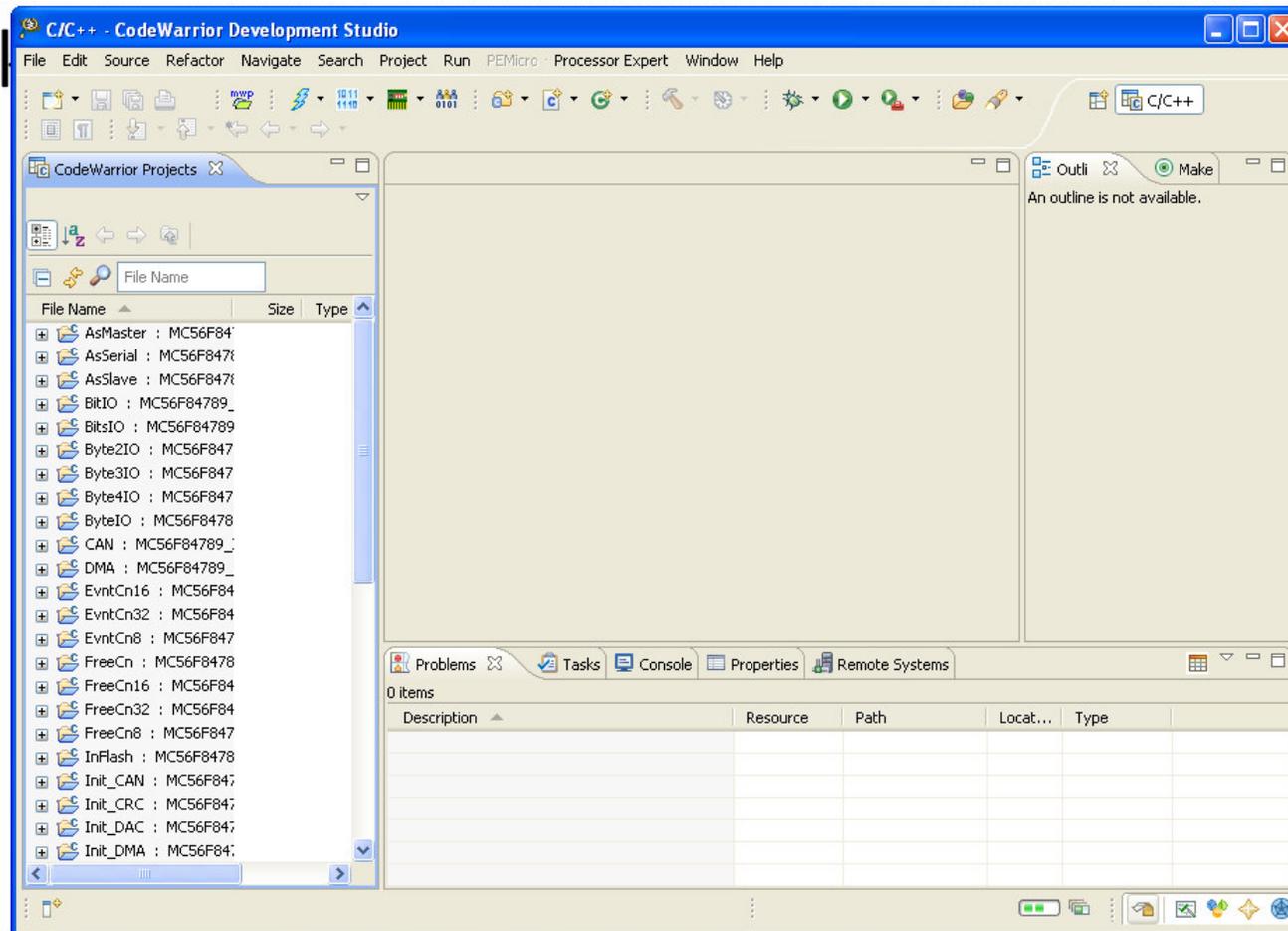


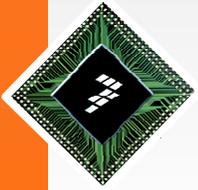
“Finish” now by clicking it





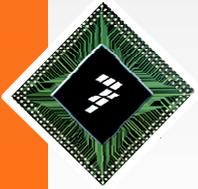
This step takes a while



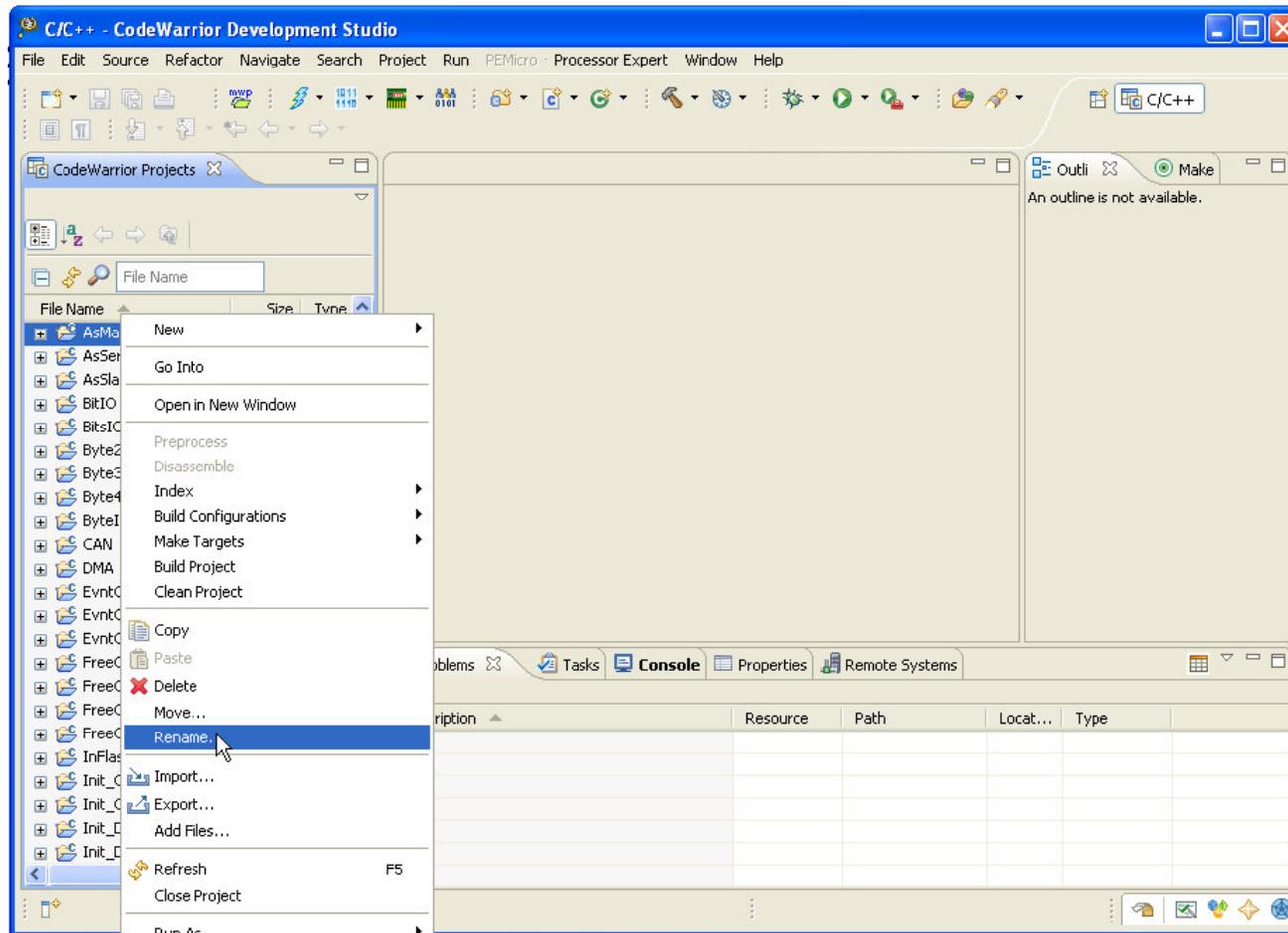


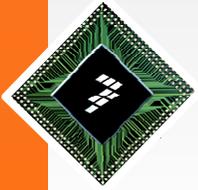
Importation takes time – installing projects

- Let the system index the files and integrate them into your workarea
- Be sure to check the activity is finished prior to working with the new copies of the projects
- After the system is quieted, you may rename these projects to “make them your own”.
- Internal components may retain original names, but this is ok due to directory location.
- **NOTE: To save time on importation now, just import the one project you want to use now**

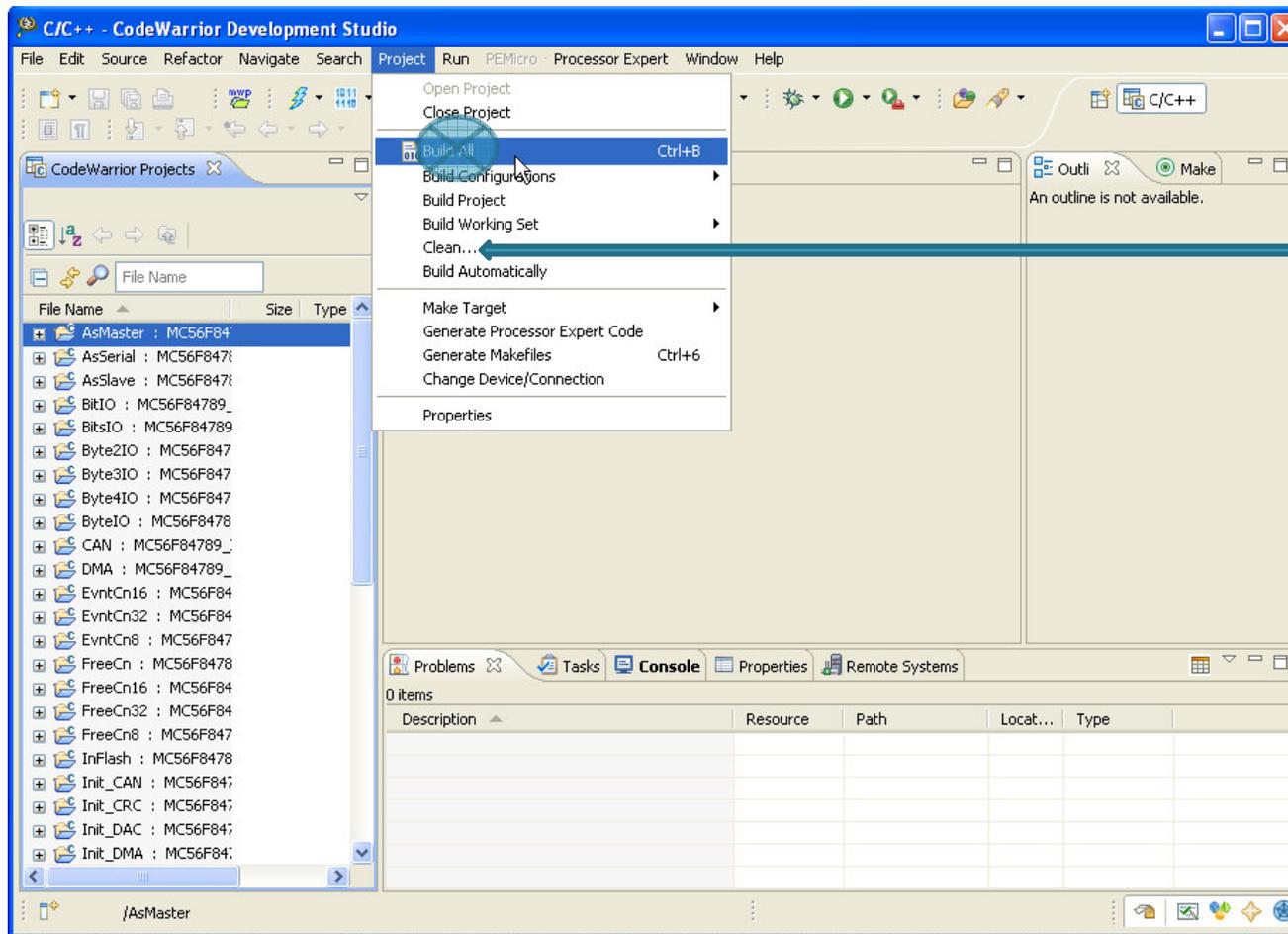


You can rename to suit you



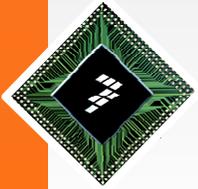


“Project” menu “Clean”



Use “Clean...” instead of “Build All”

“Clean...” will allow you to do a clean-all followed by a build-all.
Do it that way.



“Console” shows last target built
targets built

This means all

