Java Training for Customers
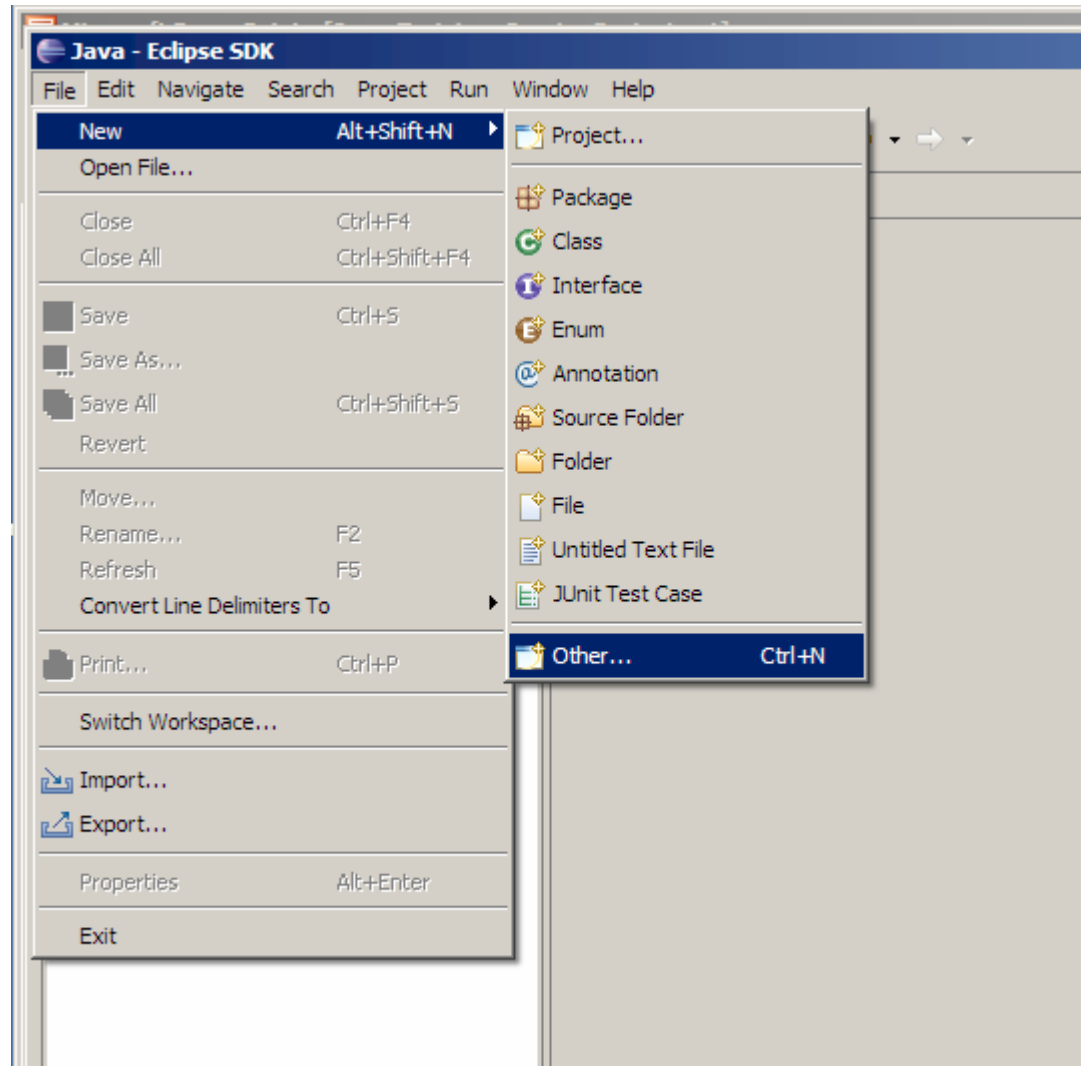
Create a Project (MIDlet Suite)

Eclipse, EclipseME, Siemens TC65 SDK
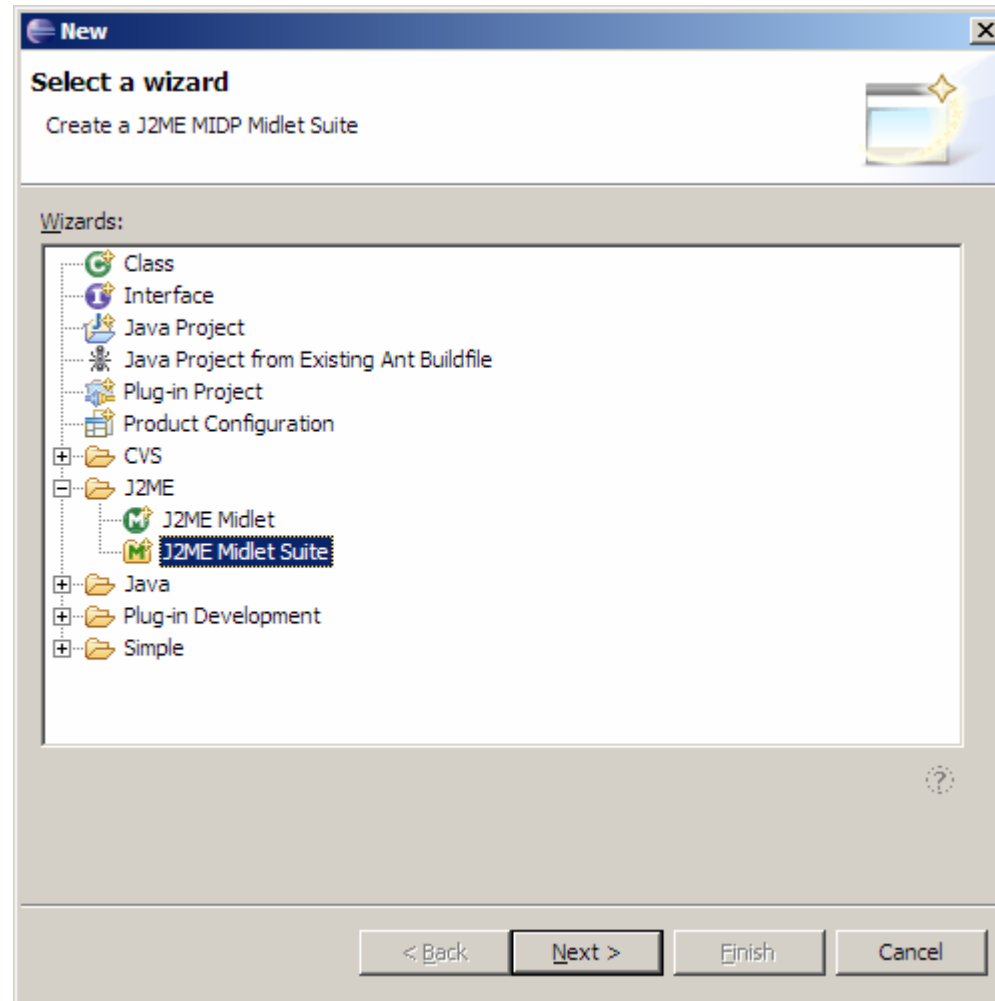
SIEMENS

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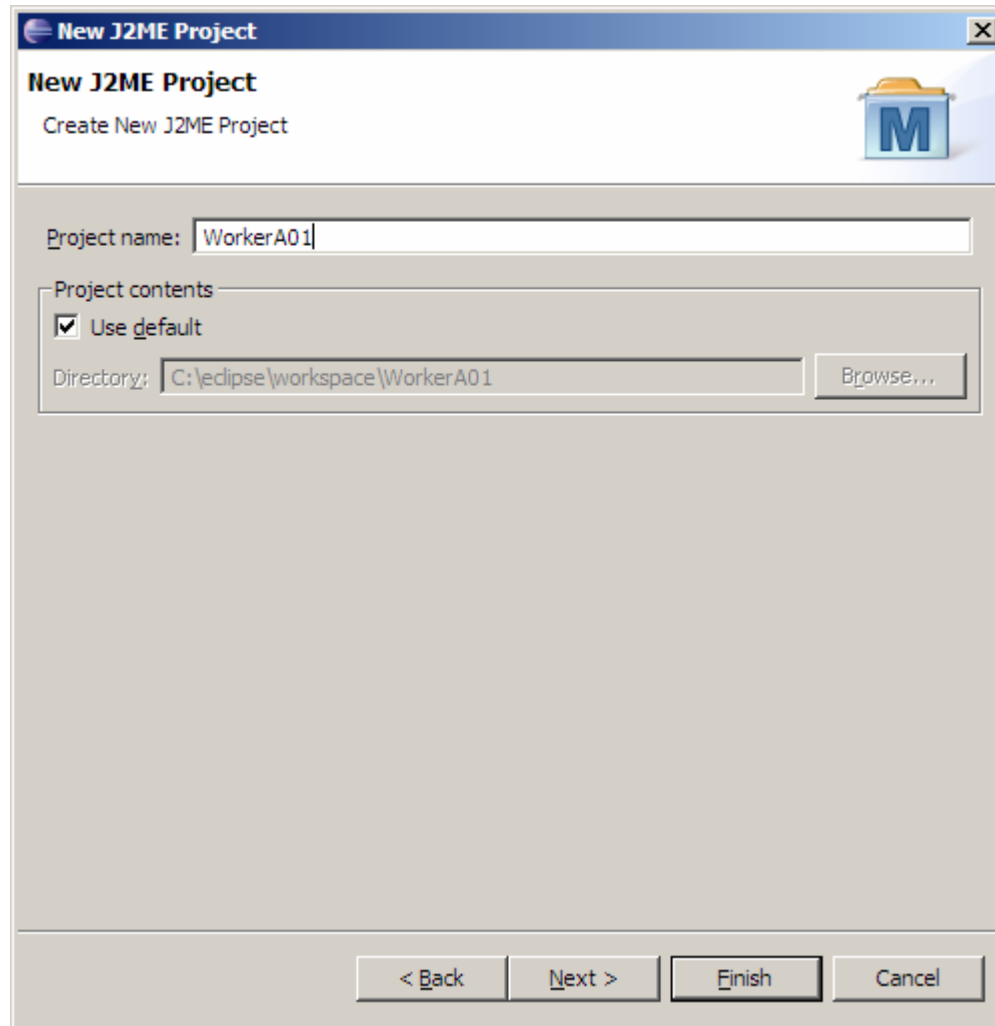
Open the „New" Wizard Menu

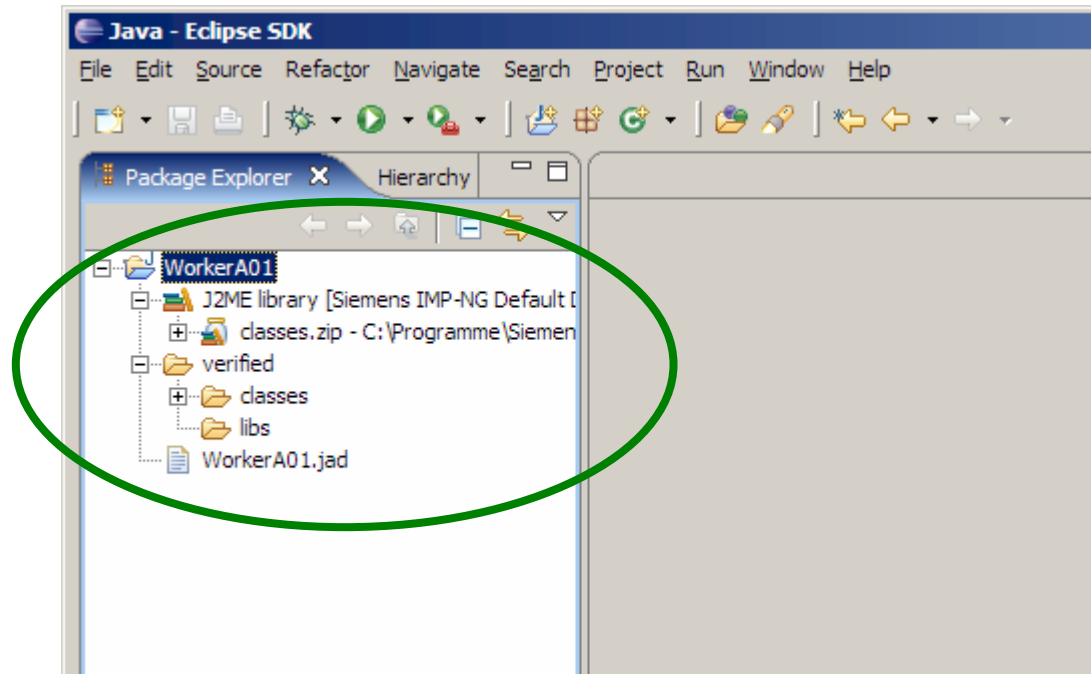# Select the J2ME MIDlet Suite Wizard

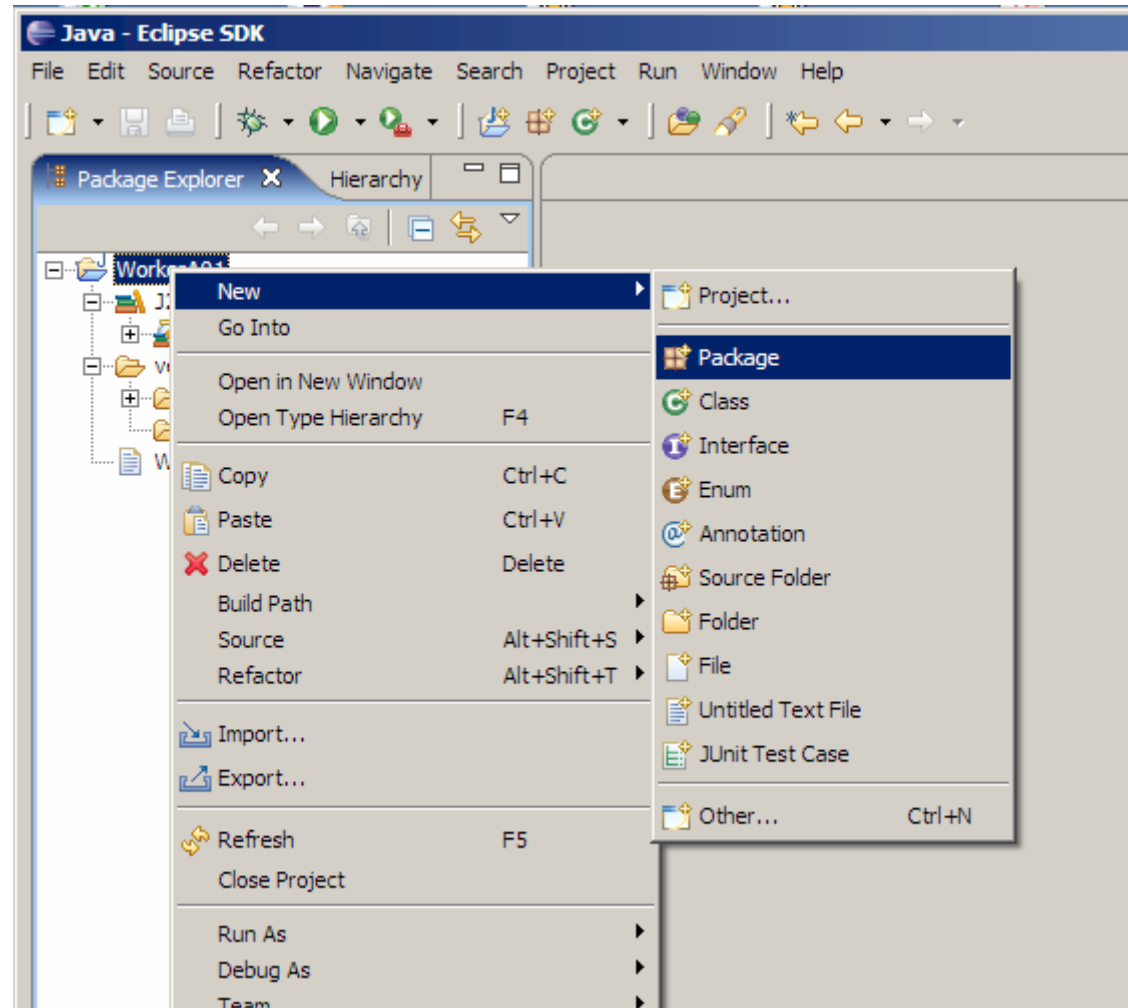# Enter the Project Name

Select the Platform Definition
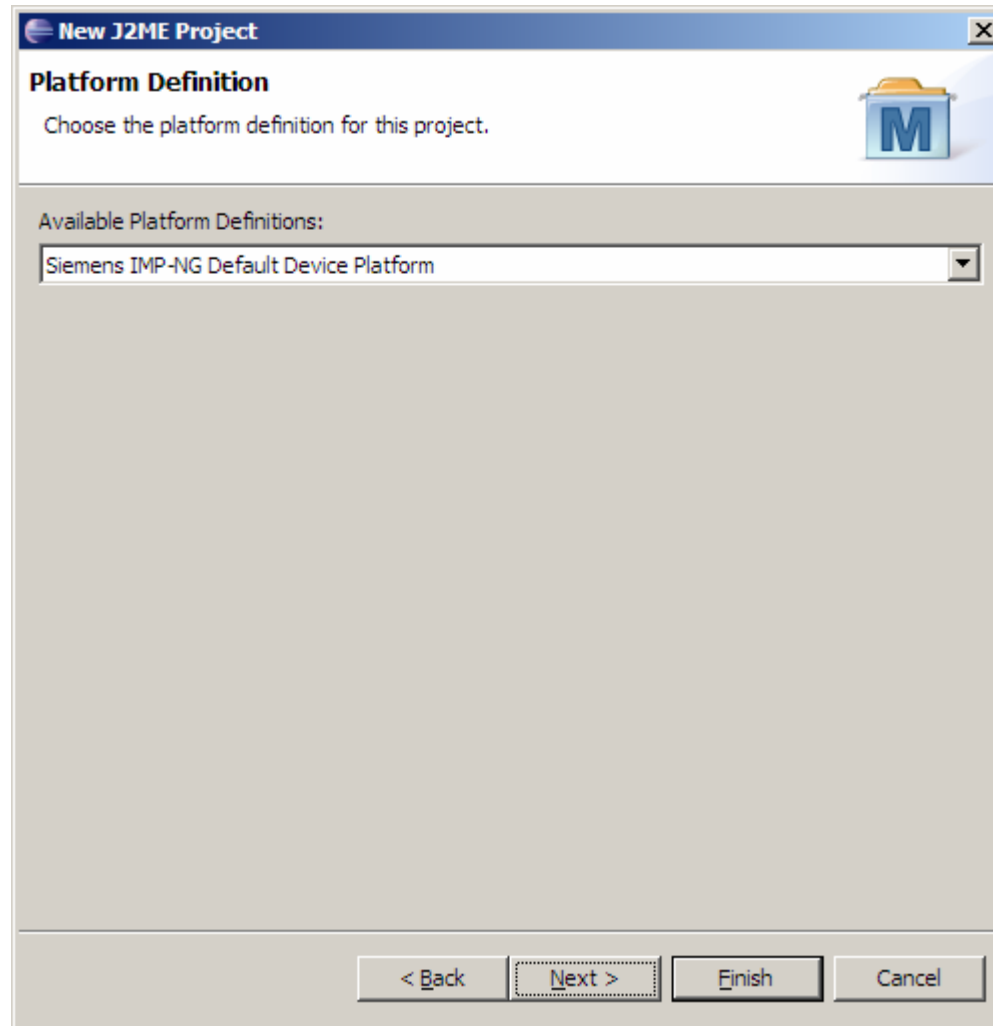
Define the Output Folders
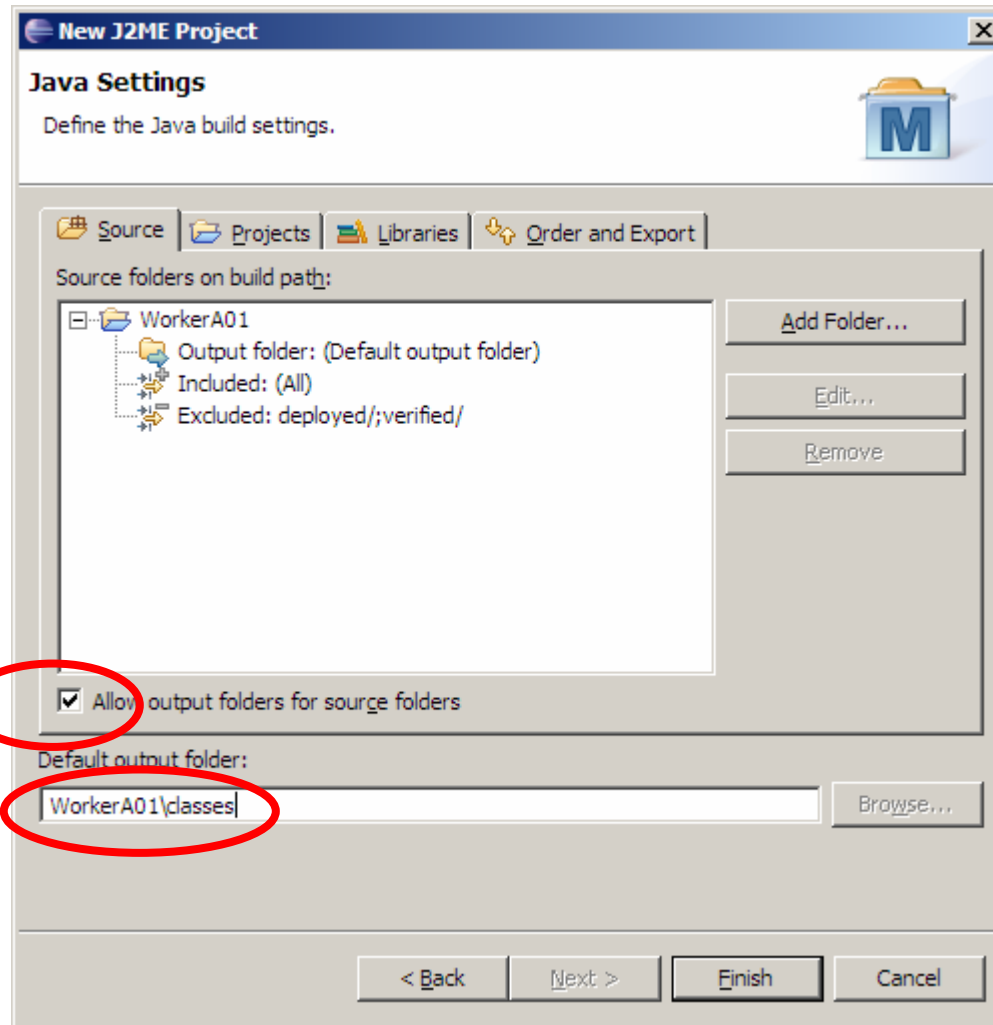
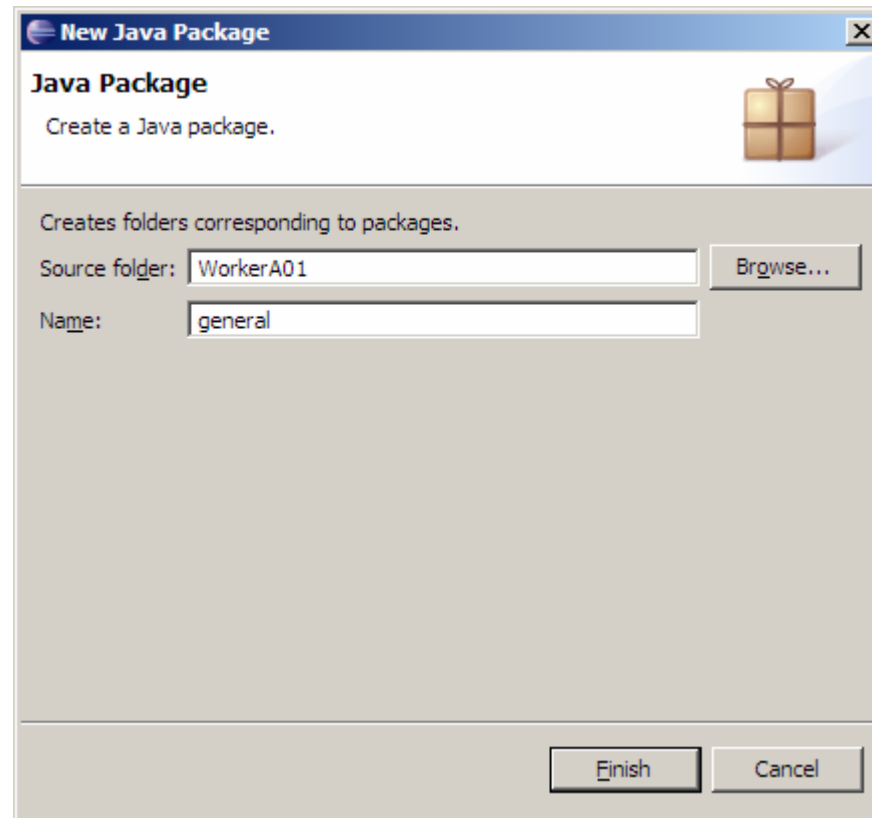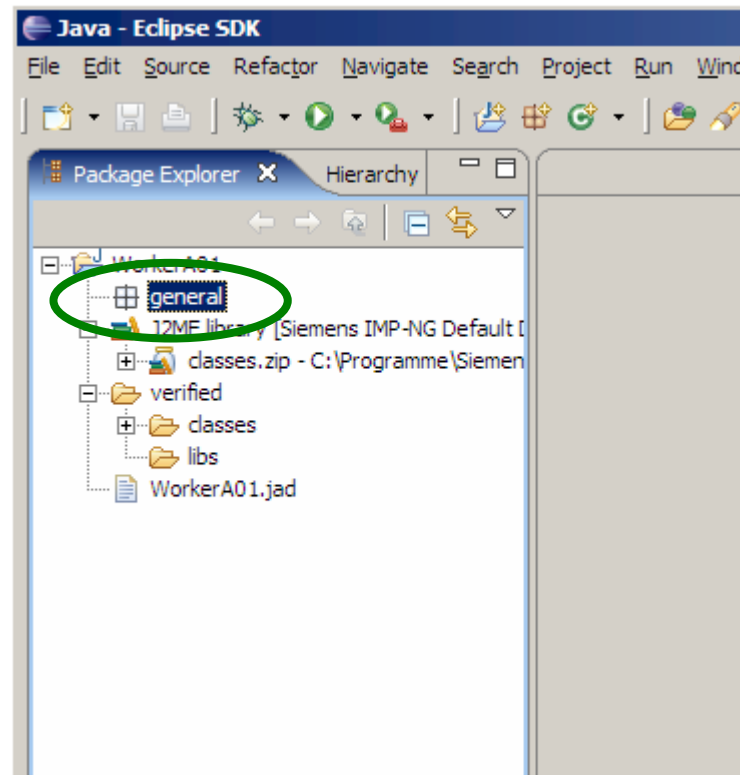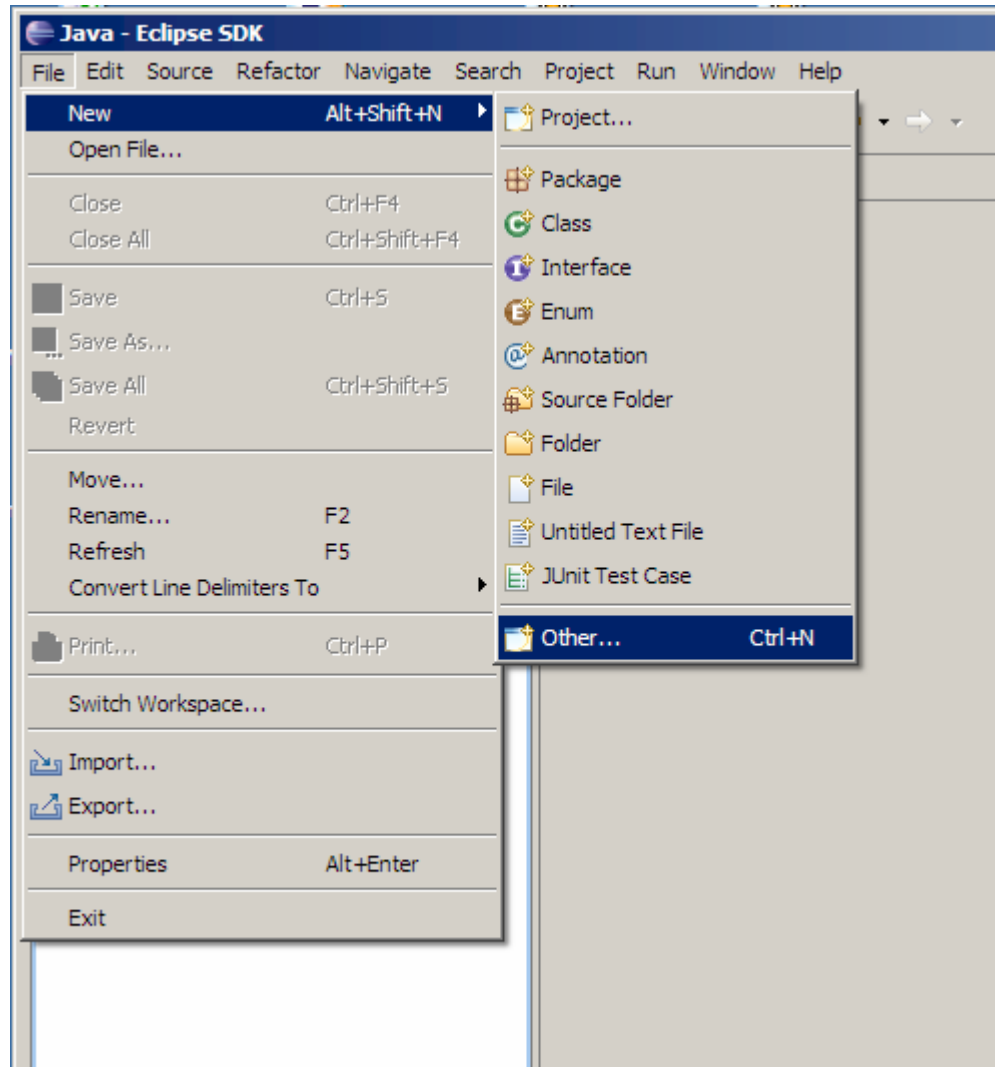# Check the Generated Project
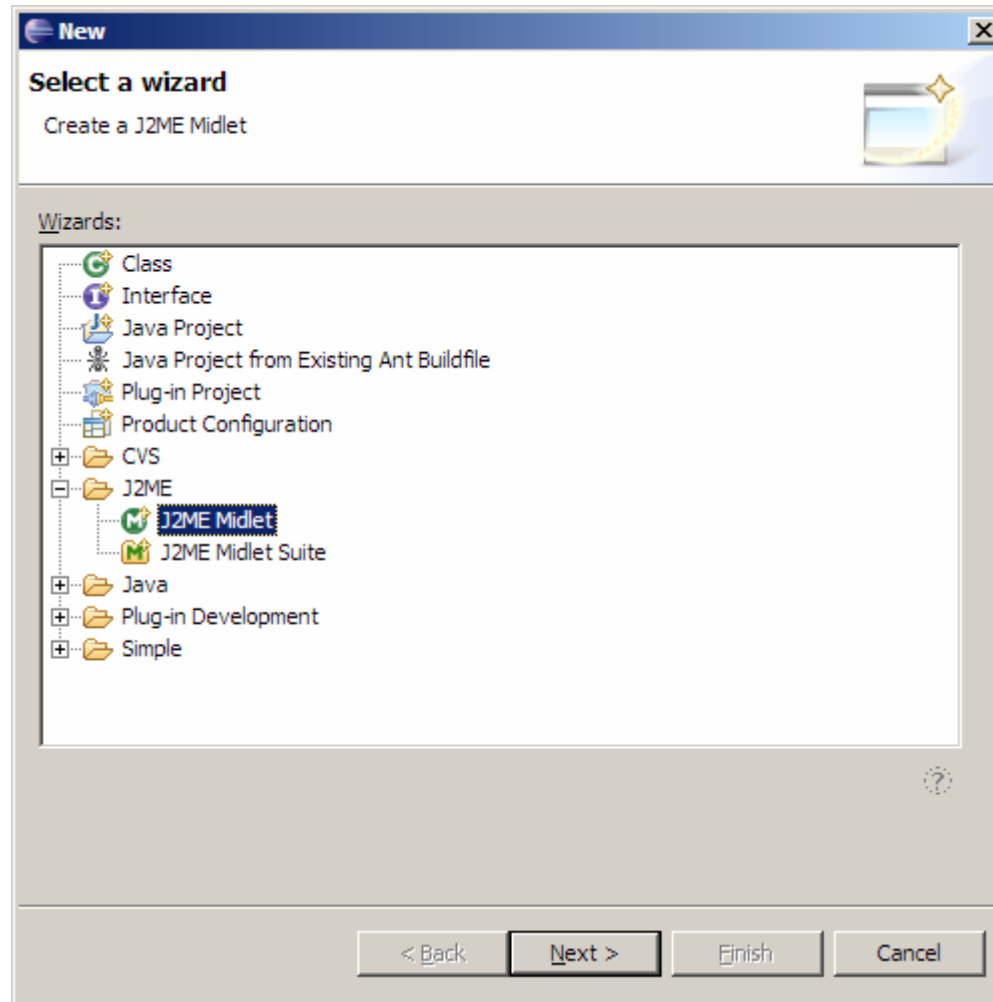
Create a New Package

Enter the Name of the Package

Check the Generated Package

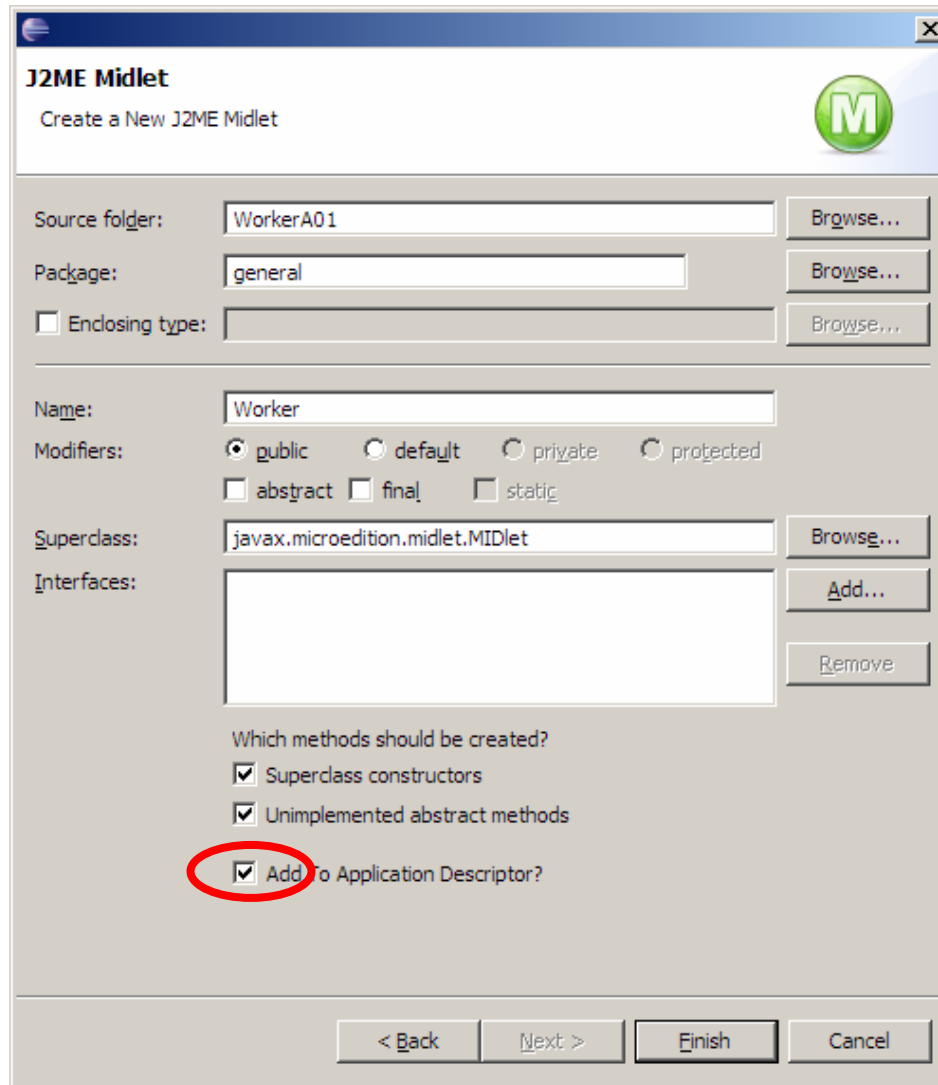# Open the „New" Wizard Menu

Select the J2ME MIDlet Wizard

Enter the MIDlet Name

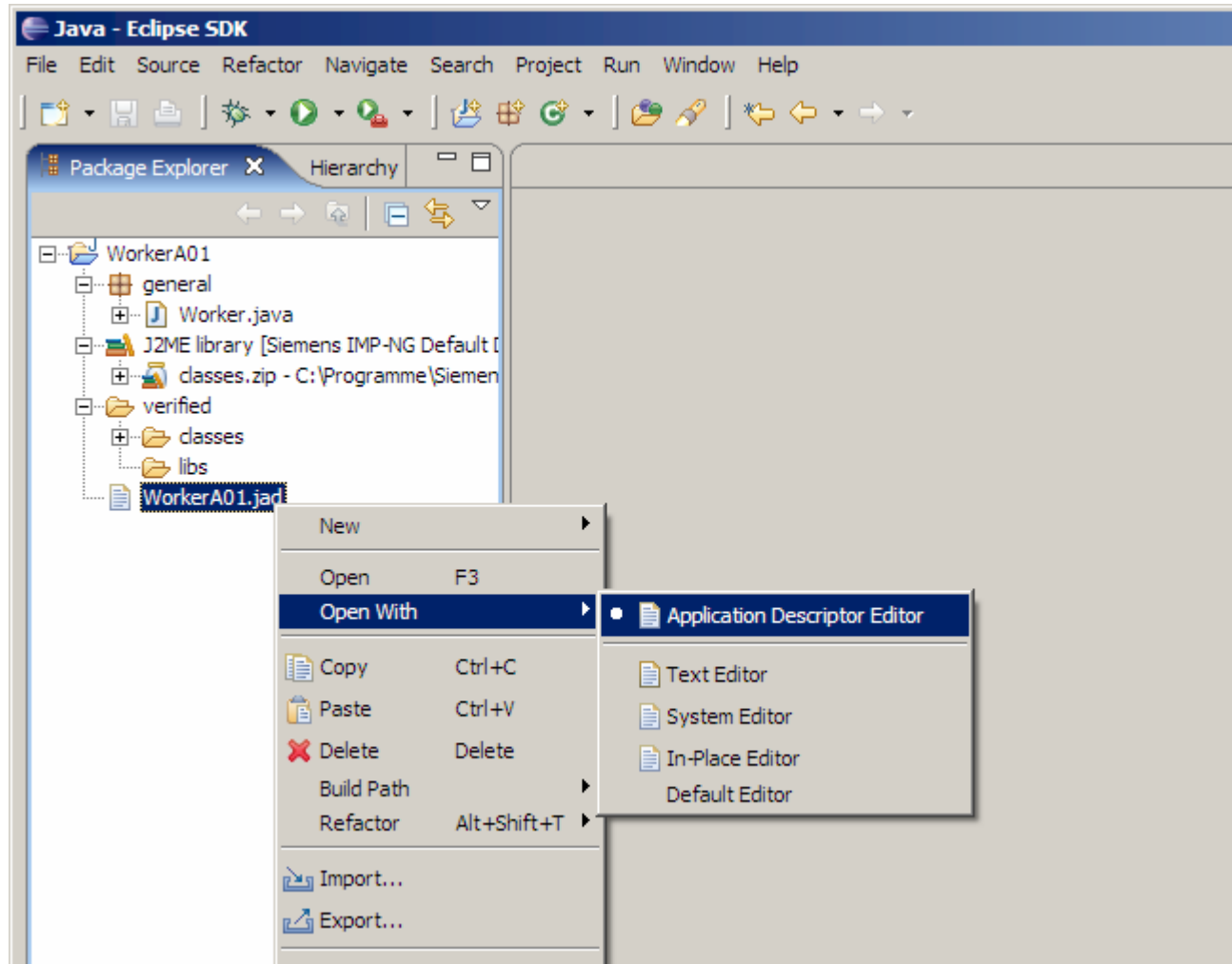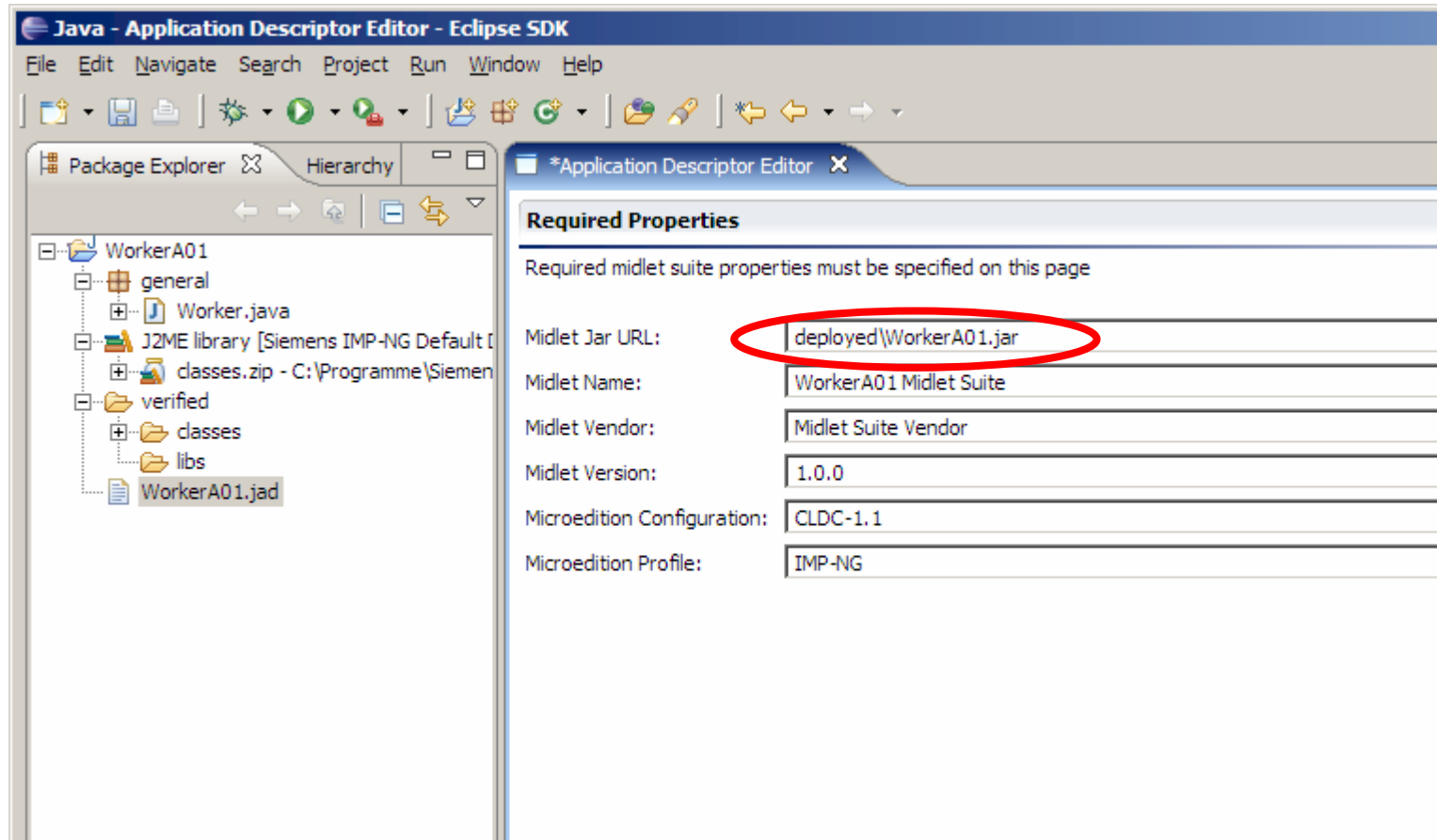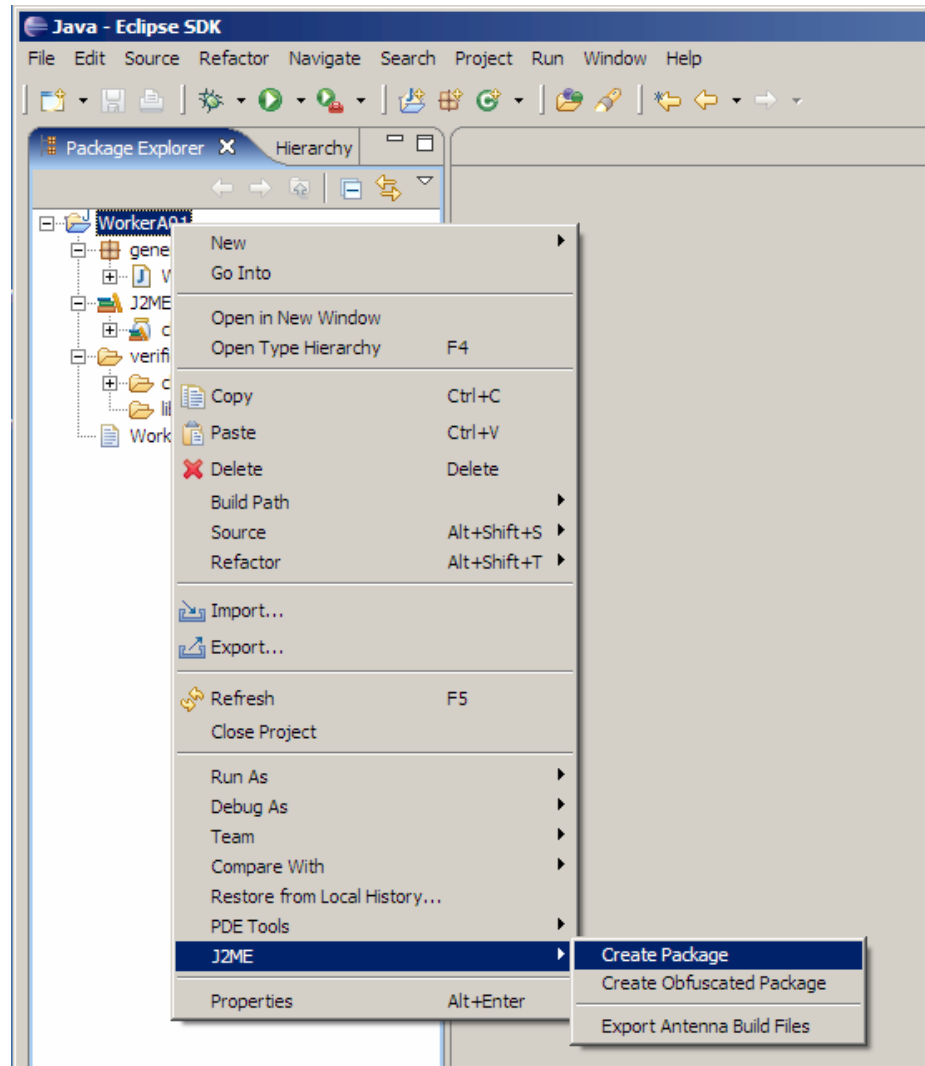# Check the Generated MIDlet
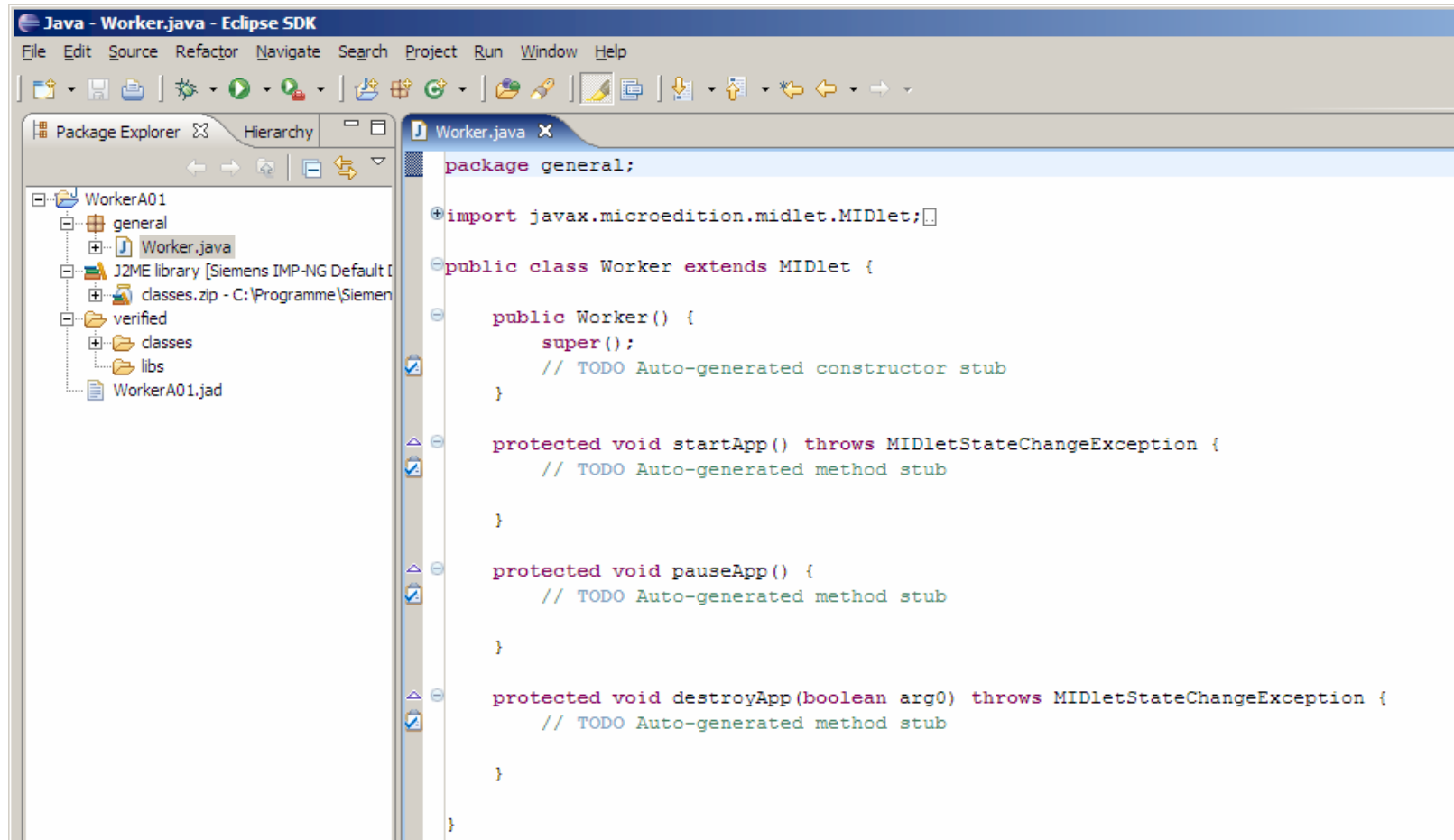
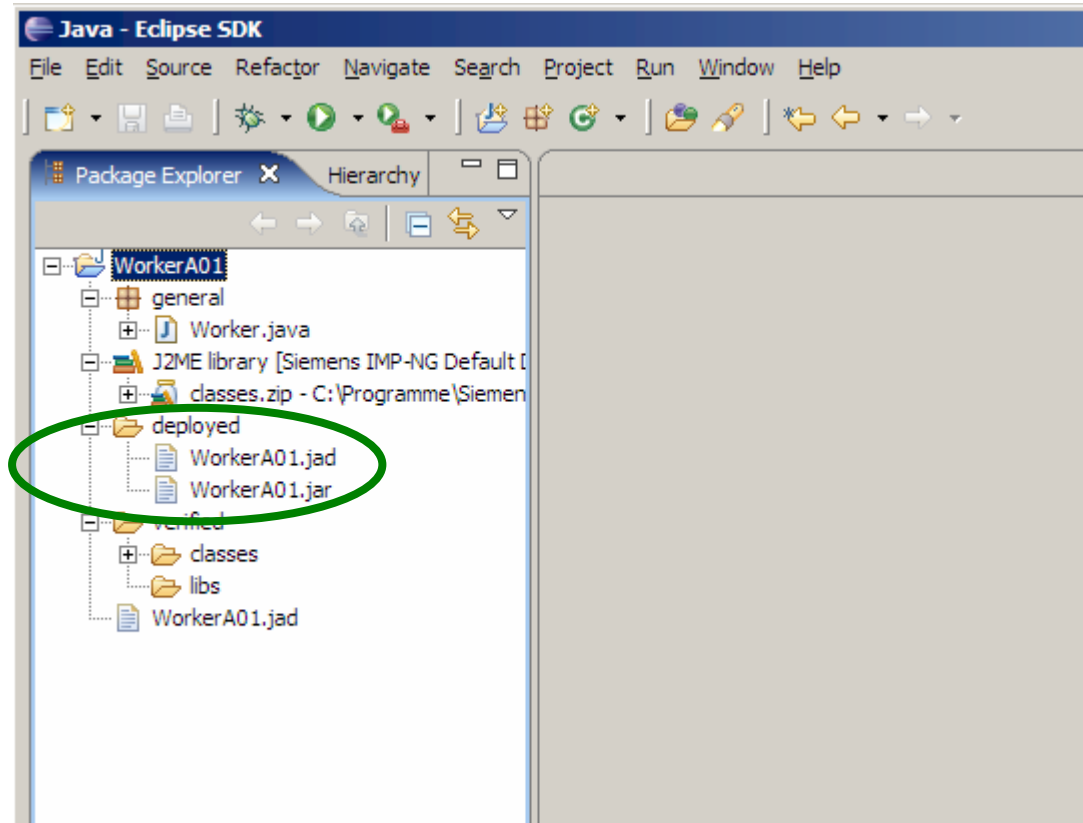# Add the Funtionality
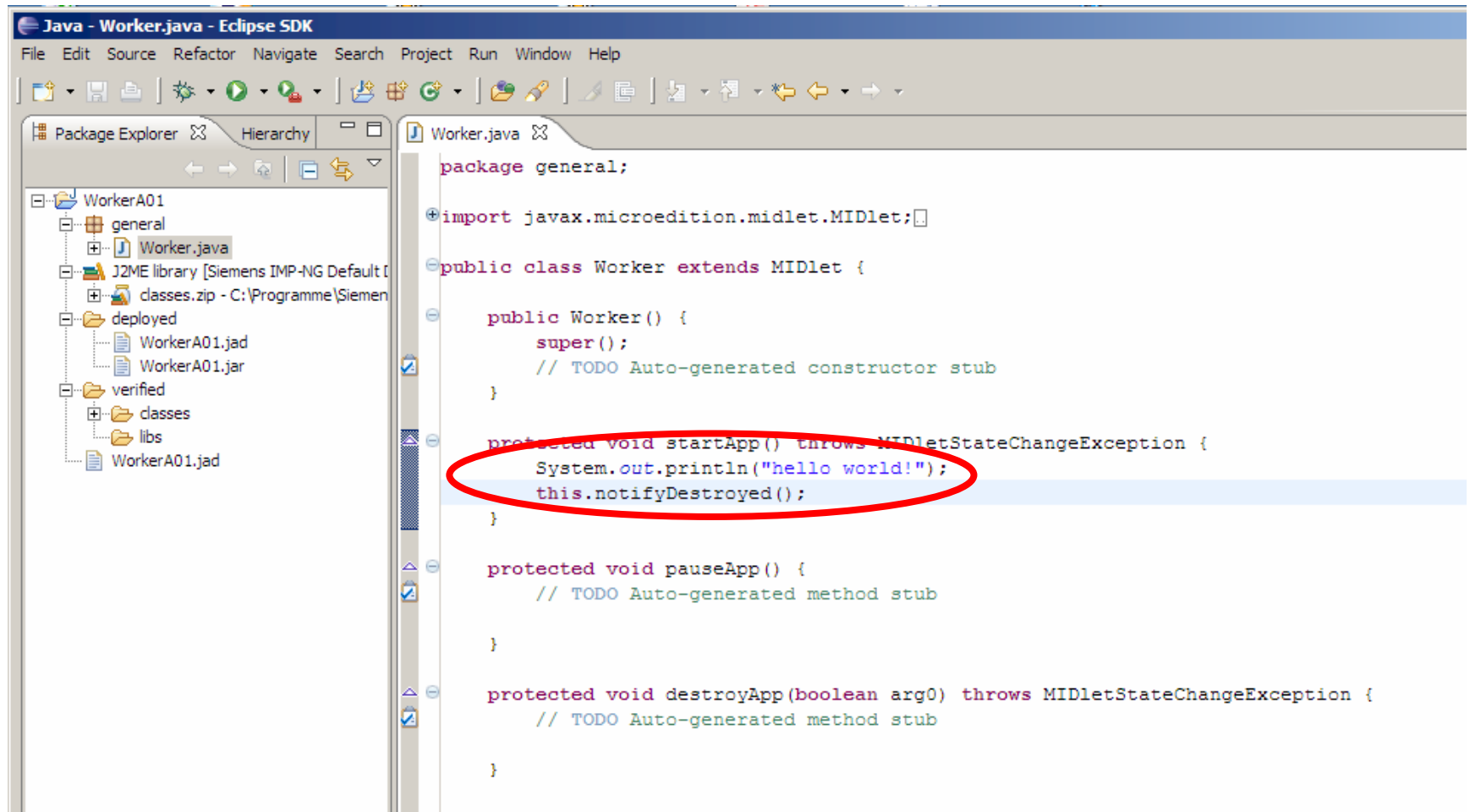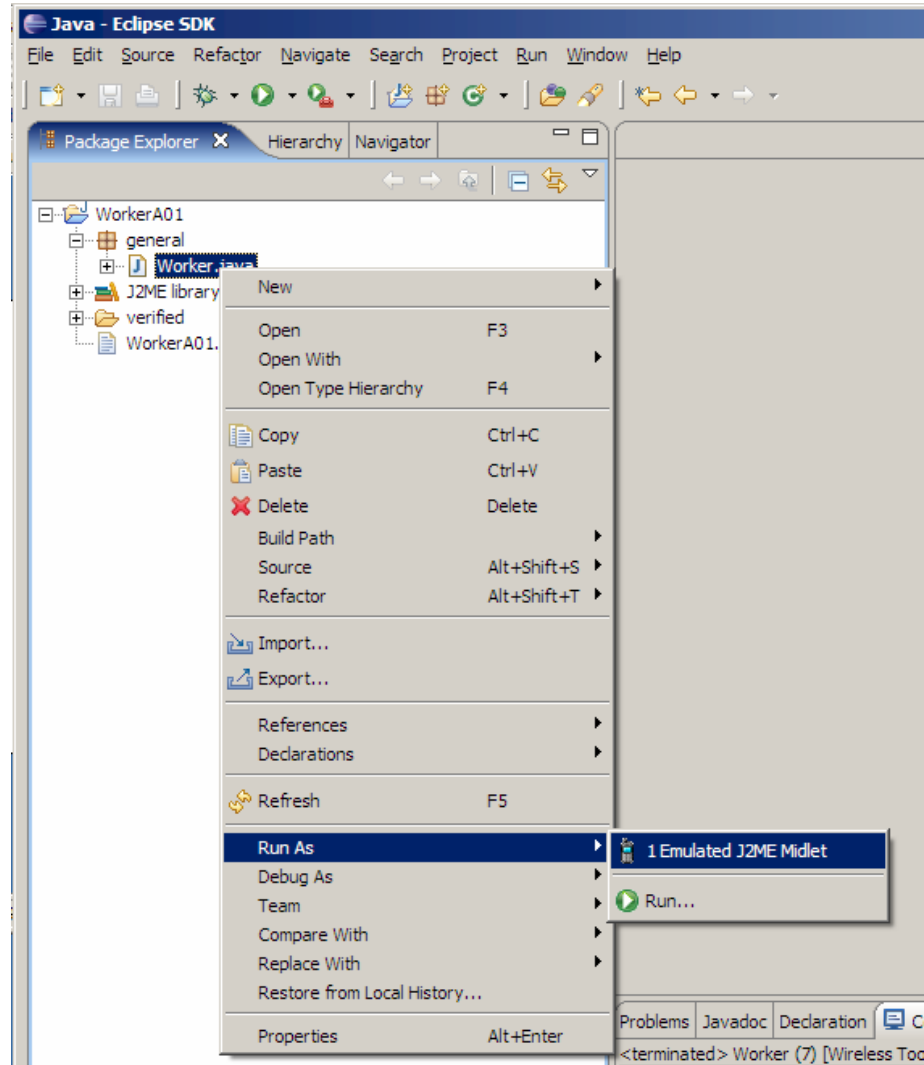
Open the Application Description

Adjust the Settings

Create the .jad and .jar Files for Deployment
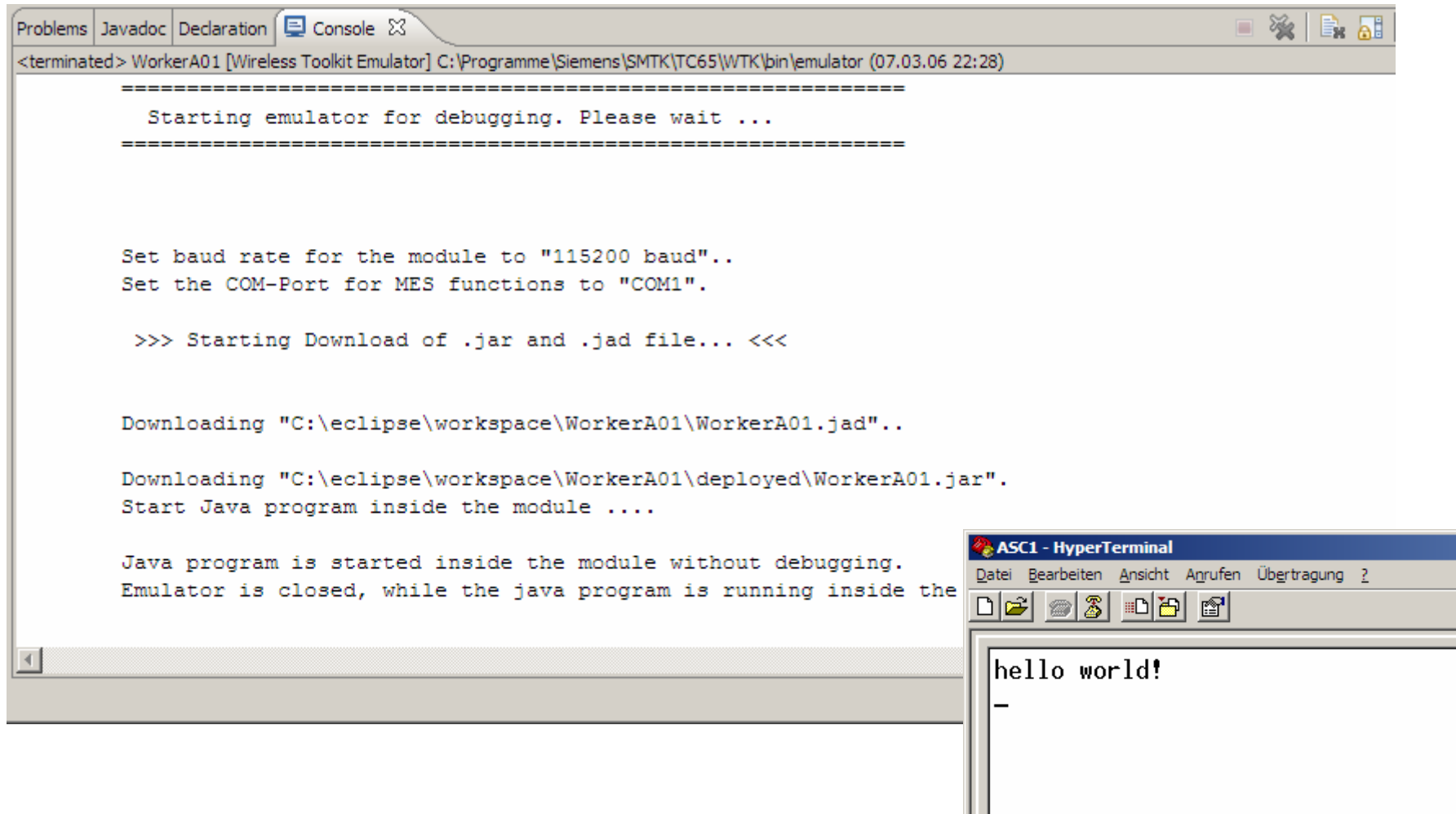
Check the Generated Files

Select the MIDlet and Let It Run!

Checkt the Generated Outputs

Problems | Javadoc | Declaration | 🖥 Console ⊠

<terminated> WorkerA01 [Wireless Toolkit Emulator] C:\Programme\Siemens\SMTK\TC65\WTK\bin\emulator (07.03.06 22:28)

```
===========================================================
    Starting emulator for debugging. Please wait ...
===========================================================




Set baud rate for the module to "115200 baud"..
Set the COM-Port for MES functions to "COM1".

 >>> Starting Download of .jar and .jad file... <<<


Downloading "C:\eclipse\workspace\WorkerA01\WorkerA01.jad"..

Downloading "C:\eclipse\workspace\WorkerA01\deployed\WorkerA01.jar".
Start Java program inside the module ....

Java program is started inside the module without debugging.
Emulator is closed, while the java program is running inside the
```

ASC1 - HyperTerminal
Datei Bearbeiten Ansicht Anrufen Übertragung ?

hello world!
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