

Export Package and Update the Imports Manifest File

The Manifest file describes the list of **Packages** that will be imported during solution deployment and the dependencies between them. A Custom **Package** must be included in the manifest file when it is created and imported during project deployment.

The following steps outline the process of exporting and updating the Imports Manifest File:

1. Export the new **Package**.
2. Open the resulting manifest file. Copy the **Package Name** from the import.mf file. For example:
 1. <package name="com.aras.training.sde" path="sde\Import" />
3. Open the manifest file from the Local Repository: C:\{Working Directory}\AML-packages.
4. Paste the code copied in step 2 inside the import.mf file in the Local Repository.

For example:

```
<imports>
<package name="com.aras.training.sde" path="sde\Import">
<dependson name="com.aras.innovator.solution.ApplicationCore" />
</package>
</imports>
```

5. For cleanup, delete the test item, the only item in the **Package** com.aras.training.sde.

