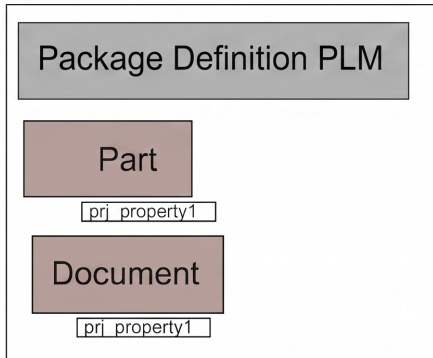


Review of Packaging Scenarios

Case 1

Packaging Scenarios – Case 1

This case applies when your project needs to add properties to **existing** standard production item types (e.g., Part and Document). The goal is to extend these standard item types without disturbing the packages they ship in.



Recommended practices for this scenario:

- If you do not customize Released AML Packages, there is no need to store them.
- If you do customize Released AML Packages, store only the delta of your changes rather than the full package.
- Minimize changes to Released AML Packages to ensure smoother upgrades.
- **Use the Delta Extraction Tool.** Notice the specification for the Delta Extraction Tool: by default the **Use.Delta.Extraction.Tool** parameter is **false**. Set it to **true** in

```
<!--
  Use.Delta.Extraction.Tool - flag to enable usage of Delta Extraction tool
  for AML-Packages. See description in Documentation folder.
-->
<property name="Use.Delta.Extraction.Tool" overwrite="false" value="false" />
```

```
<package name="com.myproject.PLM" path="myproject/plm/Import">
  <dependson name="com.aras.innovator.solution.PLM" />
</package>
```

- Enable **Import.AutoResolveItemDependencies** to calculate item-based dependencies instead of package-level dependencies.
- Use **Package Studio** or **DevOps Studio** to submit AML changes.

Builds from the Repo

