

Delivery Manager Tool - Package - Validation - Alerts

Description

This page explains how to solve packaging alerts

Alert type	Project type	Number of alerts
Missing project	Maven Java project	210
Missing source folder	Maven Java project	16
Missing source folder	Java files per package folder	4

◆ List of alerts of selected type

Alert	Project name	Project path
[commons-io][commons-io]: 2.4	AAIObjectLoader	src/AAIObjectLoader/pom.xml
[javax.mail][mail]: 1.4	AAIObjectLoader	src/AAIObjectLoader/pom.xml
[javax.activation][activation]: 1.1.1	AAIObjectLoader	src/AAIObjectLoader/pom.xml
[org.hibernate][hibernate-core]: 4.3.0.Final	AAIObjectLoader	src/AAIObjectLoader/pom.xml
[org.json][json]: 20151123	AAIObjectLoader	src/AAIObjectLoader/pom.xml
[org.apache.logging.log4j][log4j-api]: 2.3	AAIObjectLoader	src/AAIObjectLoader/pom.xml

Observed in CAST AIP

Release	Yes/No
8.3.x	✓
8.2.x	✓
8.1.x	✓
8.0.x	✓
7.3.x	✓

Observed on RDBMS

RDBMS	Yes/No
Oracle Server	✓
Microsoft SQL Server	✓
CSS2	✓

Action Plan

1. Identify the technology involved in the Alerts:
 - a. Go to the Package content tab
 - b. Go to the section Packaging alerts > Alert summary per type as shown in the below screenshot

The screenshot shows the 'Package content' tab in the Delivery Manager Tool. The 'Alert summary by type' section is expanded, showing the following data:

Alert type	Project type	Number of alerts
Missing library file		11
Missing project	Visual Basic.NET project	1
	Eclipse Java project	1

Annotations in the screenshot include:

- An orange arrow pointing from the text "Dot NET Technology" to the "Visual Basic.NET project" row.
- A green arrow pointing from the text "Java Technology" to the "Eclipse Java project" row.

- c. If the project type contains in its name **.NET**, then it is .NET Technology :
 - i. Make sure that you have followed the instructions given in the Official documentation [.NET - Packaging, delivering and analyzing your source code](#). Same information is also explained at [Tools - DotNET - DotNET analysis checklist for troubleshooting any crashes](#)
 - d. If the project type contains in its name **Java**, then it is J2EE technology :
 - i. Make sure that you have followed the instructions given in the Official documentation [How do I handle J2EE-specific DMT delivery alerts](#)
2. Navigate to the below pages :
 - [Delivery Manager Tool - Package - Validation - Alerts - ios](#)
 - [Delivery Manager Tool - Package - Validation - Alerts - J2EE](#)
 3. If the above points do not help, contact [CAST Technical Support](#) with the [Relevant Input](#) in order to [reproduce the issue](#).

Relevant Input

- [Delivery Manager Tool - Relevant Input](#)
- Screenshot showing the alerts
- In case of missing resources / files / objects, provide a screenshot showing that these items exist.

Notes/comments

Ticket # 5094

Related Pages