

Adding Package tl to Existing Package Combinations

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About this Guide

This document explains how to create the Tools Addons (tl) package and make it available to existing package combinations in Baan IVc.

This document contains the following chapters:

Chapter 1, "Introduction," introduces the document and provides a list of definitions.

Chapter 2, "Adding Package tl to Existing Package Combinations," explains how to create a new Package VRC and include it in the package combination.

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Chapter 1

Introduction

1

The Package Tools Addons (tl) is released for Baan IVc. This document provides the steps you must take to create the package and make it available to existing package combinations; before you install the PMC solution, these steps must be completed.

Abbreviations

Abbreviations that are used in this document are listed below.

Abbreviation	Term
tl	Package Tools Addons
VRC	Version Release Customer
PMC	Product Maintenance and Control
SOA	Service Oriented Architecture

Chapter 2

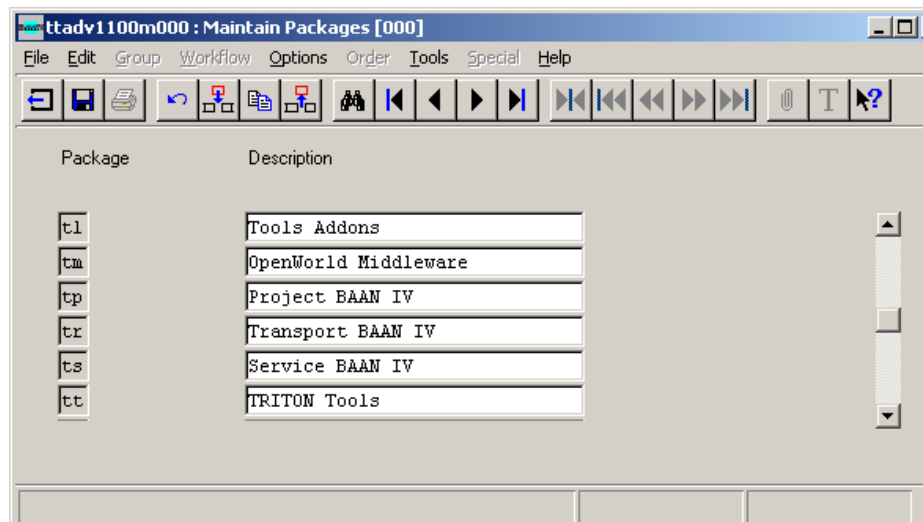
Adding Package tl to Existing Package Combinations

2

To create a new Package VRC and add it to the package combination, complete the following steps.

Important: Before you install the PMC solution, complete the following steps.

- 1 Start the Maintain Packages (ttadv1100m000) session and add the new Package tl, as shown here.



If a row for the tl Package already exists, for example, with the description BAAN IV Payroll, the tl Package is already installed; therefore, do not add it again. If desired, you can change the description.

- 2 Start the Maintain Package VRC's (ttadv1111m000) session. Create a new Package VRC for Package tl in the Update VRC (default is B40U c4 stdn) where the PMC solution will be installed. The value of the update VRC might be different than the default value, which can be found in the Maintain Update VRC's (ttpmc2140m000) session. The status of the Update VRC should be set to Released. An example of the new Update Package VRC is as follows.
-

The screenshot shows a software window titled "ttadv1111m000 : Maintain Package VRC's [000]". The window has a menu bar with "File", "Edit", "Group", "Workflow", "Options", "Order", "Tools", "Special", and "Help". Below the menu bar is a toolbar with various icons. The main area of the window contains the following fields:

Package	
Package	tl
Version	B40U
Release	c4
Customer	stnd
Description	Tools Addons
Status	Released
Derived from	
Version	
Release	
Customer	
Integration with	
Package VRCs in	
Pack.Combination	

- 3 In the Maintain Package VRC's (ttadv1111m000) session, check if any VRC exists for package tl, other than the VRC that was added in the previous step. Users of the BAAN IV Payroll product might have the B40A c4 tl11 VRC for package tl. If so, and the "Derived from" VRC for the found Package VRC is empty, you must specify the fields in the "Derived from" section with the VRC code of the new Package VRC that was added in the previous step (default is tl B40U c4 stnd), shown as follows.

The screenshot shows the 'Maintain Package VRC's' window for package 'tl'. The fields are as follows:

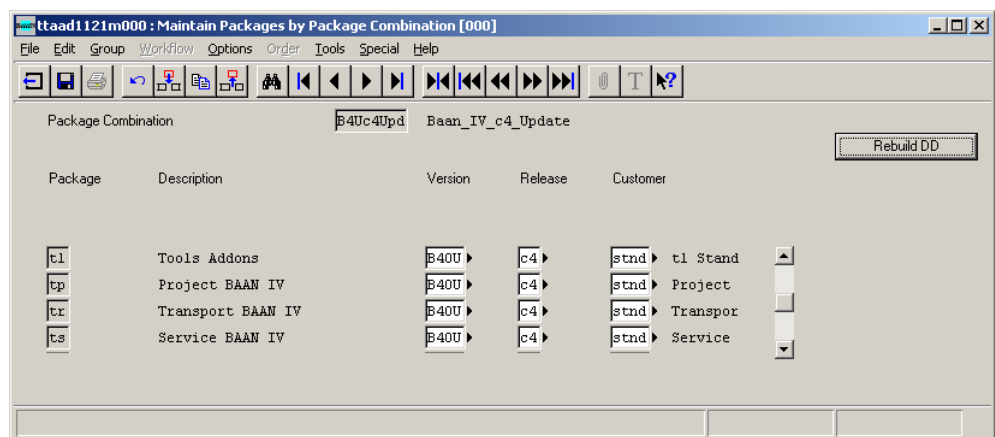
Package	tl
Version	B40A
Release	c4
Customer	tl11
Description	Baan Payroll
Status	Released
Derived from	
Version	B40U
Release	c4
Customer	stnd
Integration with	
Package VRCs in	
Pack.Combination	

- 4 Start the Maintain Directories of Software Components (ttadv1115m000) session and enter the directories for the Update VRC.

The screenshot shows the 'Maintain Directories of Software Components' window. The 'VRC' field is set to 'tl'. The 'Tools Addons' field is set to 'tl Standard'. The 'Software comp.' and 'Path on System' fields are populated as follows:

Software comp.	Path on System
Forms	%BSE%/application
Menus	%BSE%/application
Objects	%BSE%/application
Program Script	%BSE%/application
Report Scripts	%BSE%/application

- 5 In the Maintain Packages by Package Combination (ttaad1121m000) session, include the new Update Package VRC in all Package Combinations that will use the functionality from the Tools Addons.



Note: If the tl package is already present in the package combination, you need not do anything. If you do not require SOA functionality, you need not include the tl package in your package combination.

- 6 Save the modification. To rebuild the data dictionary, click Rebuild DD.

After you have completed the process, you must log on again.
