



## Header Data

**Released On**    16.01.2015 10:41:28  
**Release Status** Released for Customer  
**Component**    BC-SRV-BR BRFplus - ABAP based Rule Framework  
**Priority**        Correction with medium priority  
**Category**       Program error

## Symptom

A BRF+ object is updated in development system. That object is then transported to quality or production. It is expected that the generated code for the related function will be deleted from the system and that will be regenerated when the function is called for first time after the transport. The issue was that the generated obsolete code was not getting deleted and it was required to generate code manually using report FDT\_GENERATION\_TOOL. This happens only when there is a cross client after import processing. For example, if the runtime client is client 000 of system ABC and target client is 100 of ABC, then this issue will be seen in ABC/100 after successful transport.

## Other Terms

CL\_FDT\_CC\_SERVICES, DELETE\_CC\_0000, TRANSPORT, CODE GENERATION, FDT, BRF+, DSM

## Reason and Prerequisites

This was due to a code bug.

## Solution

Implement the attached automatic correction.

## Validity

Software Component	From Rel.	To Rel.	And Subsequent
SAP_BASIS	731	731	<input type="checkbox"/>
	740	740	<input type="checkbox"/>

## Correction Instructions

Correction Instructions			
Software Component	Valid from	Valid to	Number
SAP_BASIS	731	731	<a href="#">1826743</a>
SAP_BASIS	740	740	<a href="#">1826742</a>

## Support Packages & Patches

Support Packages		
Software Component	Release	Support Package
SAP_BASIS	731	<a href="#">SAPKB73116</a>
	740	<a href="#">SAPKB74011</a>