

Note: 000093

Overview

Number	000093
Description	Upgrading QuantityWare BCS
Version	4 from 16.09.2025
Status	Released to Customer
Language	EN
Responsible	Markus Seng
Product	BCS
Category	Technical Installation

Symptom

You perform a [BCS](#) upgrade to the latest BCS release level.

Cause

You want to understand how and when the BCS Installation Test and your own tests have to be executed.

Solution

A [BCS](#) upgrade is predominantly a technical (BASIS) procedure. This is described in detail in [Note 000086](#) on page 5.

The consistency and correctness of the upgrade should be controlled through two complimentary methods:

Customer Tests

1. Before the upgrade, you should define your own quantity conversion tests (utilizing your own customer specific [test scenarios](#) - see [Note 000073](#) or manual tests) and run these in all systems to

be upgraded.

2. After the upgrade of each system, you should run the tests described in (1.) again, the results should be identical.
3. For Upgrades **from** BCS 10B (21B) **to** BCS 30A or 30B, if you have implemented Note 000055 in your systems, consider the FAQ regarding "[error message /QTYW/BCC 017](#)" **BEFORE** running your customer tests.

QuantityWare Installation Test

1. For the upgrade (either before or after the technical import process), you must [create exactly one new client 045](#) in exactly one system (typically the development system) in your system landscape. In that client 045 you activate the new BCS 3.0 BC set (either [BCP](#) or [BCG](#) or both, depending on your usage agreement), **after the technical upgrade** and run the QuantityWare Installation Test (either for BCP or BCG or both), also in that client 045.
2. If you only perform a technical upgrade to the most current BCS 3.0 release (including the latest [CSP](#)), you have completed the upgrade.

If you now - or at any later point in time - require additional QuantityWare BCS configurations for e.g. new product lines, a [certified BCS consultant](#) can be engaged to leverage the new client 045 [configuration template](#), following the [PAIG](#) methodology.

Transport Reference

No SAP-based transport

Validity

SAP Release	From SP	To SP	In SP Shipment
ECC600			
S/4 HANA			