

BWT - Bug #10

Input Data import and Implementation of the scripts for Data analysis

04/27/2026 12:00 PM - Olivier Feutseu

Status:	New	Start date:	04/27/2026
Priority:	Normal	Due date:	04/27/2026
Assignee:	Nadine Tseussu	% Done:	0%
Category:		Estimated time:	8:00 hours
Target version:		Spent time:	0:00 hour
Description			
<ol style="list-style-type: none">1. Import Data Import KON and CAT components, as well as the corresponding structures for both CAT and KON.2. Delta Analysis – KON Identify differences and changes in KON components.3. Delta Analysis – CAT Identify differences and changes in CAT components.4. Delta Analysis – BOM Lines Compare BOM lines across systems and detect inconsistencies.5. Duplicate Detection Identify duplicate objects across KON and CAT datasets.6. BOM Lines to Delete Detect BOM lines existing in Windchill but not in SAP (candidates for deletion).7. BOM Line Consistency (KON vs CAT) Identify BOM lines that exist in both KON and CAT and verify consistency.8. Object Comparison (CAT vs KON) Identify and compare objects existing in CAT and KON.9. Additional Checks Extend analysis as needed (e.g., data completeness, lifecycle states, missing attributes).			