



Business Objective

- The client’s existing environment, including both hardware and software, was out of support and at-risk.
- The client wanted support to migrate from an independent BPC and PCM instance to a centralized environment.
- They wanted to leverage the new functionalities by developing all the reports, forms, and journal entries into the new system.
- They wanted to incorporate the best practices to improve the process.
- The client is also required to have data consistency by executing parallel testing to ensure the system provides the same results

Client

- The client is one of the world’s leading manufacturers of construction and mining equipment, diesel and natural gas turbines, and diesel-electric locomotives. They are also the market leaders and have the largest global presence in the industries that they operate.

Industry

- Manufacturing

Function

- Business Planning and Consolidations

Technology

- SAP BPC



The Solution

- The TekLink Team migrated the client’s BPC 7.5 MS Version to BPC 10.1 NW on HANA.
- The team moved the client’s PCM version 7.5 functionality to BPC leveraging BPC Allocation Features.
- The team helped in rewriting the existing BPC reports.
- We also upgraded the SQL Servers and adjusted the Web Application to point to the Corporate BPC Environment.
- The team ensured that the results and outputs matched that of the previous system.



Outcomes and Benefits

- The new system provides 60% faster refresh and quicker data loads.
- Business users have more control over the system and the reports.
- The new system resulted in a much-improved performance overall but especially for allocations.
- The new system’s easy-to-navigate controls become easier to adapt by a new user.