TekLink Business Objects Upgrade and Migration to Cloud was never this easy!





Business Objective

Migrating clients BOBI application from on-premise hosting to cloud based hosting and to upgrade Business Objects Application from SAP BI 4.1 SP5 to BI 4.2 SP5 to reduce infrastructure cost

<u>Client</u>

Our client is one of the largest American multinational food-manufacturing company producing cereal and convenience foods with over 32,000 employees worldwide

<u>Industry</u>

Retail and CPG

Function

Supply Chain and Logistics

Technology

SAP BI/BOBJ

TekLink visualization experts did turnkey execution of the project to

- Do assessment of On-Premise landscape
- Evaluate and resize the AWS server capacity considering assessment data and growth in user base
- Find suitable AWS EC2 Instance type according to the License Availability and build new BOBI Landscape with 4.2 SP5
- Migrate content from On-Premise BOBI 4.1 SP5 to BOBI 4.2 SP5 server environments in AWS (Amazon Web Services)
- Configure BW SSO, AD SSO, SSL, Load Balancer, APS Split, Tuning APS & Web servers
- Installation and testing of all BOBI user and admin functions
- Migration of jobs to the new cloud environment
- Perform Load Testing
- Validation of client tool in Windows 10

Outcomes and Benefits

- Achieved organization objective to move the application to AWS from on premise servers, reduced infrastructure maintenance cost
- BOBJ footprint made compatible with Office 2016, Windows 10 and Excel 64 bit
- BOBI application available to users migrating to Office 2016, Windows 10 and Excel 64 bit

I would like to express my appreciation for the delivery of the BOBI Migration project with excellent results. At the beginning of week 3 of Hypercare, we have yet to experience a TPM Hypercare defect related to BOBI. In the months prior to Go-Live, [TekLink Team] did a great job of resolving some difficult technical issues. [TekLink Team], thank you for the planning, execution, and hard work leading to this successful deployment!

