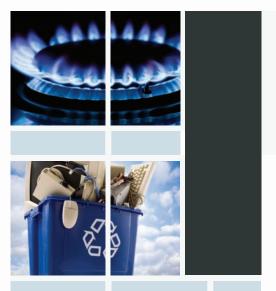


FOR BIAS AND ORACLE INTERNAL USE ONLY





Specialized

Exalogic Elastic Cloud

Oracle Exadata

Oracle GoldenGate

Oracle Business Intelligence

Oracle Service-Oriented Architecture

Oracle Application Grid

Oracle WebCenter Portal

Oracle Enterprise Manager

Oracle Real Application Clusters

Data Warehousing

Oracle Database

Oracle Database Performance Tuning

Oracle Linux





BIAS Corporation UTILITIES INDUSTRY EXPERTISE

WHOLESALE BILLING UNIFIED DATA MODEL PROJECT

BIAS is leading an effort with Southern Company, a top U.S. electric service provider, to develop a Unified Data Model (UDM) and framework to be the foundation for the phased/incremental migration of existing operations of their wholesale billing solutions to a new future UDM. The first phase focuses on the design and development of an enterprise UDM and framework including but not limited to a wholesale billing data model, shared services, messaging infrastructure, API's web services, validation and business rules centralization and graphic user interface to support the development of an integrated billing and invoicing platform. This project will also include potential licensing for web logic, SOA, and OBIEE in addition to HW.

WEBLOGIC ENVIRONMENT REVIEW & ASSESSMENT

ComTrac is a Southern Company key financial vendor application that manages fuel inventory and accounting. ComTrac currently runs on Weblogic 9.2 and Windows environment. The application has been experiencing overall performance issues and periodic WebLogic errors that frequently require restarts to correct. BIAS has been tasked with performing a review and assessment of the ComTrac WebLogic environment and provide recommendations that will help addresss performance and stability problems.

WEBLOGIC

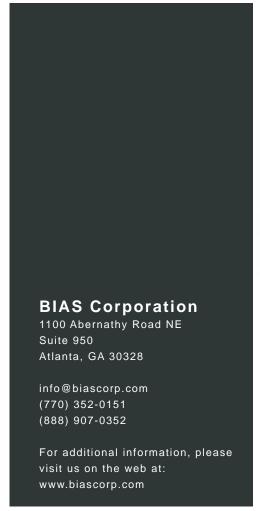
Southern Company has a significant investment in Oracle's WebLogic Application Server Technology. They are currently facing a significant administrative workload supporting the environment. BIAS is also currently assisting with the following:

- · WebLogic Operational Support
- Proactive WebLogic Performance Monitoring and Tuning WebLogic Server
- 10gR3/11g installation and configuration WebLogic Technical knowledge sharing and mentoring

OBIEE SOLUTION

The Southern Company Nuclear team is currently gathering all analytical information on a manual basis. They have been tasked with gathering their top KPI's and putting together a solution that will enable them to do this in a more comprehensive manner. BIAS has been asked to come in and lead this effort and provide the methodology and best practices for enabling a corporate solution. This environment is currently running on Microsoft. Potential OBIEE solution.









SOUTHERN COMPANY CORPORATE DB MIGRATION

BIAS has been tasked with implementing Oracle 11*g* Database platform across the client application database systems that currently use Oracle 10*g*. This includes enhancing database security and stability by implementing Oracle Patch Set Updates. Oracle 10*g* database upgrade to 11*g*R1 or Oracle 11*g*R2. Oracle 10*g* database patching with Oracle PSU. Apply BIAS Methodology and industry standard best practices to the Oracle 11*g* upgrade and PSU patching initiatives.

SOUTHERN COMPANY STRATEGIC FUTURE SCOPE DISCUSSIONS

BIAS is leading the discussions with Southern Company's different LOB's to determine the future state demand of Oracle licensing across the enterprise and to provide a road map for the future state of their infrastructure across the enterprise. The different groups involved are as follows:

- Forecast Smart Energy & Distribution Maximo Center of Excellence
- Specialty Services IS/Security FACSC GIS Center Of Excellence
- Financials Center of Excellence Customer Services & Marketing

FLORIDA POWER & LIGHTING

BIAS has been involved in several meetings with FPL executives to determine their best solution moving forward for their Nuclear infrastructure. Currently FPL is running on an AS400 environment with Lpar's. This environment is costly and requires high maintenance. BIAS has proposed solutions such as X2 and ODA for departmental uses.