



Case Study:

A premier public, four year university system centralized on Long Beach.

Key Technologies & Services:

- Oracle BI Applications 11.1.1.9.2 (ODI) Financial Analytics Implementation

Industry - Education



Customer Since - 2014

Awards & Affiliations



Contact

+1-614-718-9222
services@erpagroup.com

Customer Details:

Customer has 23 campuses and eight off-campus centers enrolling 478,638 students with 24,405 faculty and 23,012 staff. Customer is the largest four-year public university system in the United States.

Oracle BI Applications 11.1.1.9.2 (ODI) Financial Analytics Implementation

Business Challenge:

Customer has PeopleSoft FSCM 9.1 applications at its 23 campuses and the Chancellor's Office (CO). Each campus operates from a centralized Financial reporting system (CFRS). This system was a custom built data warehouse utilizing Oracle Database, OBIEE 11.g and DataStage ETL. The solution was out dated and the Extract Transform and Load (ETL) tool, DataStage 8.5 was being de-supported by IBM in September 2016. This caused great concern with the interoperability and integration of peripheral system and technologies as they moved forward with new versions and were no longer backward compatible with the outdated PS EPM platform.

The ERPA Solution:

ERPA Re-implemented Customer's Central Financial Data Warehouse on most current technology available in Oracle's Business Intelligence Applications - Financial Analytics 11.1.1.9.2.

Business Benefits:

- High Availability Financial Production Data Warehouse
- Achieved FI DWH and Reporting Best Business Practices
- Enabled Strategies to Purge and Archive PeopleSoft Data
- Advanced Data Visualization and End User Manipulation
- Establish a data warehouse platform with the ability to house all functional data sets in HR, Finance, Student and custom and provide cross functional reporting
- Retire Legacy Technology

Why ERPA?

500+ Employees

1500+ Projects

99% Customer Satisfaction

