

Call us today to schedule this resource. CENDIEN CORP: (214) 245-4580

http://www.cendien.com

Senior Hyperion Developer - Cendien - Hyperion Experts

Hyperion Professional Services

- Over 5 years of IT experience and four years of functional experience in OLAP and Software Development.
- Over 3 years of functional experience in design, analysis, development and implementation of various applications in Client/Server environment using Hyperion System 9 Applications, Planning Desktop, Planning Web, Financial Reports, Hyperion Essbase 7.X/6.X, Essbase Integration Server, Hyperion Reports, Hyperion Analyzer, Hyperion Planning, ESSCMD, MaxL, Essbase Spreadsheet Services, Essbase Query Designer, under Windows 2000/NT4.0 and Unix environment.
- Designed and developed numerous Essbase applications with excellent balance of dense and sparse dimensions, developing various OLAP Models & Meta-Outlines.
- Involved in writing custom Essbase calculations scripts, automated the Essbase Cubes using MaxL, Esscmds and Batch Scripts.
- Skilled in automation, optimization and performance tuning of Essbase application data/metadata processing, upgrading, testing and migrating of cubes in different environment.
- Gained expertise in schema modeling and E-R modeling techniques for data warehouses/marts, and the tools for automation of OLAP.
- Strong Knowledge of relational database design.
- Versatile team player with excellent analytical, presentation and interpersonal skills with an aptitude to learn new technologies.

Hyperion Technical Skills

OLAP: Hyperion System 9 Planning, Hyperion Essbase 7.X/6.X,EIS 6.X/7.X, MaxL, Esscmds. Reporting Tools: Hyperion Application Builder, Financial Reports, Hyperion Analyzer, Hyperion Spreadsheet Add In, Hyperion Planning.

Languages: SQL, PL/SQL, C/C++, Java, Perl.

Databases: Essbase, Oracle 10i, MS SQL Server 2000/7.0/6.5, MS Access 7.0/2.0.

Software tools: SQL *Plus, TOAD.

Operating Systems: Windows 2000/NT 4.0/98/95, UNIX (Solaris, HP).

Project Management Tools: Microsoft Visio 2000.

Hyperion Clients / Experience

Business Client

Sr. Essbase Developer/Report Analyst

Project Summary: The Project involved Conversion from the current version of Hyperion Essbase,



Call us today to schedule this resource. CENDIEN CORP: (214) 245-4580

http://www.cendien.com

7.1 to Hyperion Essbase 9.2., developing Budget System Cubes & Reports; the Budget Project initiative will provide PWC with a unified and effective Bottom Up Budget System with a central point of control. It will provide accountability and establish, unify and streamline the task of managing the budget planning process from the current collection of disparate systems and processes. Developing calculation scripts depending on the accounting business logic was one of the various challenges in the project. Essbase Integration Services was used to load and update the Essbase cubes.

Role & Responsibilities:

- Involved in gathering requirements and developing project plan & system level requirement definition (SLRD).
- Analyzing the raw data and converting it into valuable business information by design & development of appropriate cubes & reports provided seamless integration of historical, projected & derived data.
- Implemented Star Schema and used EIS to interface with the company's existing Oracle 10g data warehouse.
- Developed the Calc scripts and Business Rules to calculate complex values like Infrastructure, Net Income and YTD Commitment, Variance, Capital expenditures forecasts, Budgeted cash flow statements & etc.
- Developed and manage Web Forms for user to input data values and Developed and manage Task List for the assigned tasks for the specific group or user in the firm.
- Weekly back-ups and monthly consolidations of data and automated monthly/quarterly/annual report generation developed Excel Templates for user interface in Essbase database.
- Extensively worked with Financial Reports & Hyperion Analyzer, Developed reports for 2007 Annual Plan and beyond, Budgeting monthly expenditures, Expense management and control, Reconciliation reports, comparing actual vs. budget expenditures.
- Trained End User to run Hyperion Reports and Excel Add In reports.
- Involved in defining requirements, functional specifications, designing documentations and testing strategies.
- Involved in designing, development, and implementation of Expense Planning and Reporting System for the Financial Department using Essbase, for better decision-making by Top Management.
- Thorough internal training and practical experience got familiarized with financial budgeting, forecasting and General Ledger database.
- Extensively involved in the financial planning model calculations i.e. (Actual, forecasts, Profit, Elimination and Consolidation and Headcount)

Environment: Hyperion Planning System 9 Applications, Planning Desktop, Planning Web, Financial Reports, Hyperion Essbase 7.X/6.X, Hyperion Analyzer 7.0/6.5, , Essbase Integration Services 7.X/6.5.X, Microsoft Excel 2000, SQL 2000, Windows NT 4.0, and UNIX.



Call us today to schedule this resource.
CENDIEN CORP: (214) 245-4580
http://www.cendien.com

Internet Provider Client

Sr. Essbase Developer/Report Analyst

Project Summary: The Project involved developing Budget System Cubes & Reports; Budget System with a central point of control. It will provide accountability and establish, unify and streamline the task of managing the budget planning process from the current collection of disparate systems and processes. Developing calculation scripts depending on the accounting business logic was one of the various challenges in the project. Essbase Integration Services was used to load and update the Essbase cubes.

Role & Responsibilities:

- Involved in gathering requirements and developing project plan & system level requirement definition (SLRD).
- Analyzing the raw data and converting it into valuable business information by design & development of appropriate cubes & reports provided seamless integration of historical, projected & derived data.
- Implemented Star Schema and used EIS to interface with the company's existing Oracle 10g data warehouse.
- Created OLAP Model and Meta-Outline for Essbase OLAP Server using Essbase Integration Services, Loaded data using EIS. Created various filters as per user requirement in EIS.
- Developed the Calc scripts to calculate complex values like Cash Cost per User and YTD Commitment, Variance, Capital expenditures forecasts, Budgeted cash flow statements & etc.
- Weekly back-ups and monthly consolidations of data and automated monthly/quarterly/annual report generation developed Excel Templates for user interface in Essbase database.
- Extensively worked with Hyperion Reports & Hyperion Analyzer, Developed reports for 2005 Annual Plan and beyond, Forecasting monthly expenditures, Expense management and control, Reality of monetary resource availability, comparing actual vs. planned expenditures.
- Trained End User to run Hyperion Reports and Excel Add In reports.
- Created macros in VBA for time series trend.
- Involved in installation and up-gradation of Hyperion Essbase, Essbase Integration Services.
- Involved in defining requirements, functional specifications, designing documentations and testing strategies.
- Thorough internal training and practical experience got familiarized with financial budgeting, forecasting and General Ledger database.
- Extensively involved in the financial planning model calculations i.e. (Actual, forecasts, Profit, Elimination and Consolidation and Headcount)

Environment: Hyperion Essbase 7.X/6.5.X, Hyperion Analyzer 7.0/6.5, Hyperion Reports 7.0/2.6, Essbase Integration Services 7.X/6.5.X, Hyperion Planning 3.3, Microsoft Excel 2000, SQL 2000,



Call us today to schedule this resource.
CENDIEN CORP: (214) 245-4580
http://www.cendien.com

Windows NT 4.0, and UNIX.

Financial Client

Hyperion Developer/Business Analyst

Project Scope: The Client has more than 2 million midsize corporate customers and about \$1.2 billion in SBA loans today and therefore is the leading corporate lender in the U.S.A. BOA also offers personal loans, home equity loans, money market accounts and brokerage services. The main purpose of the project was to find a solution for the modeling of operational details of the business line, and to model what-if scenarios for new products, services, and processes.

Role & Responsibilities:

- Involved in gathering requirements, functional specifications, designing documentations, testing strategies and developing a project plan.
- Interaction with finance and accounting customers who possessed various levels of technical knowledge.
- Worked closely with IT and finance/accounting teams to resolve issues, upgrade, develop, test, and implement financial systems.
- Developed, derived, clarified and reviewed functional specifications and User cases.
- Restructured and redesigned previous Essbase cubes. Maintenance of previous Essbase cubes.
- Developed Batch and Rules files to load data from financial system's database to Essbase cube. Created and scheduled batch jobs for complete automation processes for nights and weekends application refresh and backup.
- Used predefined rules on rounding, averages and graphical business rules builder for fast implementations.
- Exported the data contents using the VBA procedures, which copied cells into a new worksheet.
- Responsible for DBA functions such as users/groups creation, security profiles and application access to different groups.
- Developed Calc scripts and optimized it according to the Essbase outline. Used ESSBASE functions like @DESENDENTS and @ISMBR for scripts involving financial data.
- Developed star schema for the OLAP model, and created EIS Meta-outline for the Essbase cubes.
- Developed Aggregate Storage Cubes (A.S.O) using Essbase 7.1. Optimized applications to bring down runtime and database size considerably.
- Modified and replaced existing financial, marketing reports.
- Modified the existing outline according to the requirements for Hyperion Planning application.
- Designed and implemented forecasting and planning application using Hyperion planning 3.5.1.
- Involved in providing security authentication for the users of Hyperion Planning and maintaining workflow management process.



Call us today to schedule this resource. CENDIEN CORP: (214) 245-4580

http://www.cendien.com

• Wrote and executed unit test plans / system test plans, UAT plans, quality assurance test plans and test strategies.

Environment: Hyperion Essbase 7.1/6.5.4, Hyperion Planning 3.5.1, Hyperion Reports, Hyperion Integration Services, Hyperion Administration Services, Hyperion Analyzer, MAXL, ESSCMD, Excel Add-In, MS Project, Oracle, Windows NT/2000, Rational Rose, Visio 2003, Oracle 8i, UML – Magic Draw, Sun-Solaris Unix, Shell scripts

Healthcare Client Essbase Developer

Project Summary: The Client is a group of companies, Each of the different segments provides various products and services across the nation. The aim of the project was to provide the top management and end users, a fully functional data warehouse for each of the business segments separately and as per the user requirements. Development of various cubes, developing calc scripts, developing load rules forecast and budgeting for the next 24 months, combining various cubes, SQL performance tuning, optimization of calc time, were few of the performed tasks.

Role & Responsibilities:

- Developed a multi-dimensional database (MDDB) application using Essbase that stored and maintained company's financial and marketing data and performed the loading and manipulation of data into the database using Load Rules files.
- Created Calc scripts using the Calc script editor for performing calculations.
- Developed and maintained Rule files, Calc Scripts, ESSCMD & MaxL Scripts.
- Automated the Essbase Cubes using ESSCMD and Batch Scripts.
- Optimization and performance tuning for Data Load/Calculations.
- Maintained cubes and took regular backups.
- Provided technical guidance and support to end-users about by developing documentations required.

Environment: Hyperion Essbase 6.1/6.5.1, Hyperion Analyzer, Hyperion Reports 2.0, Microsoft Excel 2000, MS SQL Server 7.0, and Windows NT 4.0

Transportation Client

Oracle Database Developer

Project Summary: The Sales Order Processing application was a tool designed to manage all phases of the Sales Order Process lifecycle – from the receipt to the completion of an order. Main functions included Enquiry Recording, Quotation Generation, Purchase Order Recording, Order Acceptance Generation, Order Allocation Generation, Purchase Requisition Generation, Sales Work Order Generation, Delivery Note Generation and Invoice Generation.

Role & Responsibilities:

 Responsible for determining the database requirements for the application and designed database using Oracle 8i.



Call us today to schedule this resource. CENDIEN CORP: (214) 245-4580 http://www.cendien.com

- Involved in Writing Oracle Packages, Procedures, Functions and Triggers using Oracle's PL/SQL Structures to enforce business rules and/or relationships uncovered in the data model.
- Created tables, indexes, views and audit triggers.
- Used Oracle's Export/Import utility to move data from one environment to another.
- Migrated data from the legacy system to Oracle. Involved in Unit testing and bug fixing.
- Responsible for monitoring the day-to-day activities for the application on the production environment.

Environment: Developer 2000 Windows NT/98, Oracle 7.3, PL/SQL, SQL*LOADER

http://www.cendien.com



Call us today to schedule this resource.
CENDIEN CORP: (214) 245-4580
http://www.cendien.com

Hyperion – CENDIEN Hyperion Consulting and Staffing Services

http://www.cendien.com/01/consultants_hyperion.php

http://www.cendien.com/01/hyperion_experts.php

http://www.cendien.com/01/hyperion_consulting.php

http://www.cendien.com/01/hyperion_resources.php

http://www.cendien.com/01/hyperion_staffing.php

http://www.cendien.com/01/staffing_hyperion.php

http://www.cendien.com/01/resources_hyperion.php

http://www.cendien.com/01/integration_hyperion.php

http://www.cendien.com/01/consulting_hyperion.php

http://www.cendien.com/01/hyperion_practice.php http://www.cendien.com/01/hyperion_services.php

http://www.cendien.com/01/01-hyperion/0000-hyperion_essbase_developer.pdf

http://www.cendien.com/01/01-hyperion/0001-hyperion_essbase_developer_administrator.pdf

http://www.cendien.com/01/01-hyperion/0002-hyperion_administrator_developer.pdf

http://www.cendien.com/01/01-hyperion/0003-hyperion_essbase_administrator.pdf

http://www.cendien.com/01/01-hyperion/0004-hyperion_essbase_consultant.pdf

http://www.cendien.com/01/01-hyperion/0015-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0016-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0017-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0018-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0019-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0010-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0011-hyperion_consultant.pdf

http://www.cendien.com/01/01-hyperion/0012-hyperion_consultant.pdf

nttp.//www.cendien.com/o1/o1/o1-nypenon/oo1z-nypenon_consultant.pdf

http://www.cendien.com/01/01-hyperion/0013-hyperion_consultant.pdf http://www.cendien.com/01/01-hyperion/0014-hyperion_consultant.pdf

http://www.cendien.com/01/hyperion_experts.php

CENDIEN CORP

14875 Landmark Blvd Suite 100 Addison, TX 75254

(214) 245-4580