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Senior Hyperion Developer – Cendien – Hyperion Experts

Hyperion Professional Services

- Over 7 years of IT experience in Hyperion which includes Development, maintenance, system installation, configuration software upgrades and Testing
- Involved in writing custom Essbase calculations scripts, automated the Essbase Cubes using MaxL, Esscmds and Batch Scripts.
- Extensive hands on technical experience in many aspects of Data Warehouse and OLAP software systems design.
- Experience with Internet/Intranet architecture, planning, and strategy. Strong overall systems, business analysis, design skills and full life cycle implementation experience.
- Involved extensively in generating monthly/quarterly financial reports (Balance sheet statement, cash flow statement) using HFM, Hyperion Intelligence, Hyperion Analyzer and Hyperion Reports.
- Experience on installation and configuring of Hyperion 8.3 and 9i server on Unix
- Worked in varied environments of Development, Production-Support, and Maintenance projects with excellent result-oriented approach, great written.
- Strong in Data warehousing Concepts, Dimensional Star Schema Modeling and Snowflakes Schema methodologies.
- Designed and developed numerous Essbase applications with excellent balance of dense and sparse dimensions, developing various OLAP Models & Meta-Outlines.
- Developed various Dashboards and wrote Java-scripts to fulfill various reporting requirements.
- Professional approaches on deadlines with good inter personal skills with strong presentation and analytical skills.

Hyperion Technical Skills

Internet Technologies HTML, Macromedia Flash MX, Macromedia Dream Weaver MX OLAP Hyperion Essbase 6.x/7.x, Hyperion System 9 BI+, Master Data Management, Hyperion SQR,

Hyperion Planning 3.5.1, HFM, Hyperion Reports 7.0 & Analyzer 7.0/6.5, Hyperion Intelligence 8.3, Hyperion Performance suite 8.3

GUI's Windows Forms, Visual Basic 6.x

Reporting Tools Hyperion Application Builder, Excel Spreadsheet Add-in Languages Java, C++, SQL, PL/SQL

Operating Systems Windows 2000/NT 4.0, Windows 98/95, UNIX (AIX, SUN SOLARIS), MS-DOS

Databases Oracle 8.x/9.x, MS-Access, MS-SQL, TeraData, DB-2, TOAD



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Hyperion Clients / Experience

Telecommunications Client Role: Hyperion Developer

Description

Implemented the enterprise data warehouse (EDW) to have a detailed view of the customer. Customer data warehouse consisting of customers complete account information such as Personal data Bill Payment, Dues and Plan Details, created developed and published about 300 reports using Hyperion reporting tool connecting to DB2 database using SQL statements and Stored Procedures and also scheduled reports.

Responsibilities

- Involved in requirements gathering from business users and prepared functional and technical design documents for further development.
- Used Rules file to load Business-view dimensions dynamically.
- Implemented Star Schema and used EIS to interface with the company's existing Oracle 10g data warehouse.
- Designed and developed EIS sections (GUI)/Dashboards and written Java-script code to implement them to make web enabled reports.
- Involved in installation of 9i on Unix Server which included Planning, Essbase, HFM, Financial Reporting etc.
- Supported users during User Acceptance Test (UAT) by troubleshooting and resolving outstanding issues/problems faced by users.
- Used Calculation script to create Two-Pass calculation for creating Profit, Margin and Total Expenses.
- Deployed the developed reports on UNIX server.
- Created many Web Reports and wrote queries, analyzing data, producing reports using Hyperion Intelligence and translating functional requirements into technical specifications.
- Used ESSCMD to perform operations interactively through a batch and script file.
- Used Drag and drop tables, pivots and charts onto the layouts to create the report's subject matter.
- Used Hyperion Intelligence Designer to build queries, generate and create reports.
- Used MaxL to directly pass the variables to the server with the help of Config file.
- Used HFM to reduce the cost of compliance and build a sustainable compliance framework.
- Created customized dashboards and reports for more detailed analysis of data from a single application.
- Involved in giving training to the users on Hyperion Admin and created different documents for end users on Hyperion steps and starting and stopping services and Installation documents.

Environment: Oracle 9i, Windows 2000, Hyperion 9i, Essbase, TOAD, UNIX, Dashboard Builder, Manual Testing, J2EE, HTML, XML, Brio, HFM, Hyperion Analyzer, Hyperion Reports, Red Brick.



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Telecommunications Client Hyperion Developer

Description

Mobile voice project was split into 3 main parts, Caller Ring tones, Voice SMS and Voice Mail. Created, developed and published about 200 reports using Hyperion, connecting to DB2 database using SQL statements and Stored Procedures and also scheduled the reports. Installed the Hyperion Server at the user side with the help of the admin.

Responsibilities

- Developed reports using Hyperion Intelligence Designer.
- Collaborated with users on report requirement acquisition.
- Assisted in requirement specification preparation.
- Assisted in technical specification preparation.
- Used Essbase to deliver meaningful insights for managing finance that are easy to interpret and understand even by non-technical users.
- Supported users during User Acceptance Test (UAT) by troubleshooting and resolving outstanding issues/problems faced by users.
- Involved extensively in creating Data Grids and Data Entry Forms using HFM web client.
- Supported the users in Maintenance period.
- Used Hyperion Intelligence Dashboard Builder to reduce development and maintenance time.
- Created ODBC and Oce connections to connect to the database.
- Gave access and privileges to various end users for different reports and synchronized the passwords during logon.
- Created reports understanding and analyzing the Stored Procedures.
- Created reports using SQL Statements for DB2 database.

Environment: Oracle 9i, Windows 2000, Hyperion 8.3, Master Data Management, Essbase, TOAD, Unix, Dashboard Builder, Manual Testing, J2EE, HTML, XML, Brio.

Telecommunications Client Hyperion Developer

Description

It is a web-based project. The main objective is to implement a E-reload System for the client through Multi-Channel Pre-Paid Top-Up. Flexi E-Load System allows Distributors and Dealers to trade the reload credit and to sell the subscribers using Mobile Phone which includes Distributor Mobile and Dealer Mobile. Distributor Mobile UI includes Trade Balance, Credit Transfer, Submit Purchase Order, Change Passcode and Regeneration of Passcode. Dealer Mobile UI includes Subscriber Reload, Trade Balance and Today Sales. Created New Reports and maintained the old one and did some changes using Dashboard Builder.



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Responsibilities

- Prepared Monthly scorecard reports in Hyperion Analyzer, which detail monthly Revenue, expenses and Bad debt for consumer and business segments for Analysts to analyze and forecast.
- Implemented Hyperion Planning 4.0 and Worked with Hyperion Planning in developing webbased forms for the various budgeting purposes and implemented whole security matrix in Hyperion Planning.
- Created users/groups, security profiles and application access to different groups using filters.
- Used Hyperion Application Link (HAL) to integrate different data sources such as Oracle, flat files, etc to Hyperion Planning database.
- Used HFM to improve reporting process and reduce internal control risk.
- Used Essbase to deliver all the analysis required either through a single, stand-alone deployment that fully utilizes data from enterprise data sources.
- Created workflow using Flat File adapter, planning adapter, and variable adapter in HAL to do the dimension building as well as loading the data in Hyperion Planning Applications.
- Involved in gathering data from various sources using Data Stage.
- Responsible for Hyperion Analyzer/Essbase system enhancement and maintenance.

Environment: Oracle 8i, Windows 98, J2EE, TOAD, Hyperion, Dashboard Builder, Essbase, Hyperion Analyzer, Hyperion Designer, Data Stage.

Financial Institution Client

Role: UAT Team Lead

Description

The "client's TMMS" is a Wealth Management System built using the web as the delivery channel; the system assists the relationship managers (financial planner) to provide financial planning services to their customers. The application helps to ensure consistent services in selling and adhere to the regulation thus minimizing the risk of breaching the compliance for the bank. On top of that, the application provide the banks with additional information that may not be available through the traditional channels used previously to help to up-sell and cross sell, which includes Risk Profiling, Asset Allocation, Product Selection and Portfolio Analysis & Rebalancing.

Responsibilities

- Used Data Stage Director to run the Server jobs.
- Used Data Stage Manager for checking the Repository.
- Fixed bugs on reports assigned by the end users.
- Used Drag and drop tables, pivots and charts onto the layouts to create the report's subject matter
- Involved extensively in generating monthly/quarterly financial reports (Balance sheet statement, cash flow statement)



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- Extensively involved in the Financial Planning model calculations i.e. (Actuals, forecasts, Profit, Elimination)
- Used Essbase 7x for displaying data in Multidimensional forms.
- Published reports, Oces and Scheduled report jobs using Hyperion Intelligence iServer on both development and production servers.
- Gave access and privileges to various end users for different reports and synchronized the passwords during logon.
- Used WinSQL to process SQL queries connecting to DB2 database.
- To enhance the look and feel of the reports, used functions like Conditional Suppression, Conditional formatting for all the reports.

Environment: Oracle 8, Windows 2000, Load Runner, Essbase, TOAD, Java, Hyperion Intelligence Designer, Dashboard Builder, Data Stage.

Financial Institution Client Hyperion Developer

Description

The "client Trustee" is a web-based project. Trustee System is a system that consolidates all the investment instruments to become a single access point in managing the trustee/investment information. The role of this system is to consolidate all the instruments performed in Trustee Operations so that it becomes a single access point for easier trustee management which includes System Security, Setup, Customer Admin, Trustee Ops, Investment concepts like Equity, Corporate Announcement, Money Market, Call Account and Fixed Income.

Responsibilities

- Extensively involved in the Financial Reports model calculations i.e.(Balance sheet, Portfolio Management).
- Created reports using Hyperion which produced the corporate consolidation reports and financial planning and analysis reports for management.
- Developed Income and expense Statement analysis reports.
- Developed Revenue and Quantity Reports.
- Involved in Structuring and Organizing data with the help of Data Modeling.
- Developed a reporting system for 200 Financial Analysts and 200 Store Managers and 40,000 Agents.
- Analyzed existing transactional database schemas and designed star schema models to support the users' reporting needs and requirements

Environment: Oracle 8, Windows 2000, Java, Brio, Dashboard Builder, Hyperion Enterprise, Hyperion Analyzer.

Education / Certifications

Masters in Computer Application



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