Ravi Sesha

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**Professional Summary**

* Overall, 12+ years of experience in **Oracle E-Business Suite/Oracle Applications**11i with core expertise on GAP Analysis, Process Mapping, Defining Business Requirements, Implementation and Configuration of Oracle Financial Module including GL, AP, AR, OM, FA, OPM, Service Contract, Incentive Compensation and CE.
* Expert in the functional and technical aspects of **Oracle E-Business Suite/ Applications 9i, 10g and 11i**deployment Requirements, Coding/Development, Customizations, Testing, and Functional User Training.
* Strong knowledge of development methodology including Structured Systems Analysis and Design.
* Proficient in **RICE (Reports, Interfaces, Configuration, Enhancements) Implementation, Conversion**
* Played team role in application set-ups, implementation, conversions, interface development, testing and end-user training.
* Extensive technical and business experience in **Procure-to-pay**, **Order-to-cash, Quote to Cash**and **Assets to GL Record to Report**.
* Exposure in **R12 Financial Modules**and **SLA**, **MOAC**, **TCA**, **E-BUSINESS TAX**.
* Expertise in development tools such as Oracle Forms, Oracle Reports, PL/SQL, SQL\*PLUS, UNIX Shell Scripts.
* Experience of setup and configuration of **I Expense**module.
* Experienced on Project go-live and post-implementation support.
* Proficient in corporate finance/ resource planning, financial systems evaluation, design, and implementation.
* Expert in AP, AR, GL, PO, FA, CM Modules.
* Prepared Test cases **TE-020,030,040**for Financials modules (AP, AR, and GL).
* Interacted with Business users and the client for providing testing and **Production**Support as **Techno Functional Consultant**after **GO Live**.
* Conducted CRP Presentations for User Community
* Experience in building test strategy, test plan and schedule based on the overall project timelines.
* **Troubleshoot data related issues, Fixing bugs and issues with concurrent programs.**
* Reviewed **Technical design documents (MD-120, MD-070 and CV-060)**based on functional design document (**MD-050, BR-100, CV-40**) using Application Implementation Methodology (**AIM V.3.0**).
* Worked extensively with development team members in resolving issues by creating **TAR**(s) and obtaining one of the solutions using METALINK.

**Technical Skills:**

**ERP:**Oracle Receivable, General Ledger, Accounts Payables, Oracle Quote to Cash, Oracle Ireceivables, OPM, Oracle Order Management, Assets, Application Object Library, Order Management, I Expense.  
**RDMS/Databases:**Oracle 10g, 9i, 8i, 6x, MS Access  
**Operating System:**Windows 2000/NT-4.0/98/95/3.x, NOS 4.1, NOS 2.1, UNIX 3.2, HP UNIX  
**Tools/Utilities:**FSG, Web ADI, SQL \* Loader, SQL \* Plus, Forms 6i, Reports 6i, Oracle Work flow  
**Office Tools:**MS Word, Excel, Power Point, Visio.  
**Languages:**SQL, PL/SQL, XML, Unix Shell scripting  
**Packages:**E-Business Suite Oracle Applications R12.0.6, 11i (9i, 10g, 11.5.5 - 11.5.10.2)  
**Application Stacks:**Oracle AOL & Sys Admin, Metal ink, Order Management, Oracle Shipping, Advance pricing, Oracle Inventory, Oracle Work in Process, Oracle BO

**Professional Experience**

American Tire Distributors, Inc. Huntersville, NC June 2014- Till date Sr. SQA Analyst / Oracle BA

**Roles & Responsibilities:**

* Prepared detailed documentation for new customizations in **Account Receivables (AR), General Ledger (GL), Account Payables modules (AP)**.
* Extensively worked on Traction project for iOS Mobile app testing for ATD’s drivers to deliver the deliveries and accepts the Returns and warranties at the customer stops on a route for all US and Canadian routes.
* Extensively worked on the 25 types of Delivery/Pickup deviation/exception reason codes for both **GSOs and RMAs**.
* Extensively worked on **Oracle EBS Supply Chain Management** Modules like **Order Management, Inventory, Warehouse Management and Purchasing modules**.
* Extensively on **Supply Chain, Financials Order to Cash flows and Procure** to Pay flows
* Validated the receiving and Put away process to the Truck sub inventories and Stock locators in the DC for Re Delivery / Rescheduled, Return to Stock, Special Handling Order types for both **Deliveries (GSOs) and Pickups (RMAs).**
* Worked on Implementing **Supply Chain Modules** for **Shafter - California RDC**.
* Extensively worked on implementing Warehouse Management, Inventory management, Order Management modules in Supply Chain Network project.
* Extensively worked on testing **the AR, AP and GL** modules in 11i and R12 environment.
* Worked on testing the **SCM** modules in R12 upgrade for both USA and Canada.
* Worked on Auto Invoice customizations in **Account Receivables (AR)** module for both US and Canada upgrades.
* Extensively tested and prepared detailed documentation for Auto Invoice accounting customizations in **AR and GL** modules for over 30 order types.
* Used HP **QC / ALM** and **Jira for ERP** defects management.
* Prepared detailed documentation for 12.1.3 upgrade testing for the newly adopted enhancements in all major modules.
* Conducted functional and regression testing for new enhancements in Oracle EBS 12.1.3 upgrade.
* Worked on CRP1, CRP2, CRP3 and CRP4 phases to test End-to-end business processes in all the Oracle Financials and SCM modules.
* Worked on CEMLIs prioritization and testing the CEMLIs in R12.
* Extensively worked on financials reports in both 11i and R12 environments.

American Electric Power Columbus OH Jan 2010-May 2014

Oracle EBS Functional Consultant

**Description**:

American Electric Power is one of the largest electric utilities in the united states, delivering electricity and custom energy solutions to nearly five million customers in 11 states.

**Roles & Responsibilities:**

* Reviewed business requirements and technical specification documents attended change request meetings to document changes and implemented procedures to test changes.
* Monitoring all phases of the testing process, communicating project information, work allocation, test schedules and their execution
* Used **ALM** for Defect Tracking System.
* Interacting with Development Team for fixes and issues
* Worked on **CAL, P2PL** financials life cycles in Oracle EBS.
* Used CA’s Clarity for ERP defects management.
* Prepared detailed documentation for 12.1.3 upgrade testing for the newly adopted enhancements in all major modules like **PPO (Planned Purchase Order)** in **P2P Lifecycle.**
* Extensively worked on **Oracle EBS Supply Chain Management** Modules like **Order Management, Inventory, Warehouse Management and Purchasing modules.**
* Extensively on **Supply Chain, Financials** Order to Cash flows and Procure to Pay flows
* Conducted functional and regression testing for new enhancements in **Oracle EBS 12.1.3** upgrade.
* Good Knowledge in writing SQL queries in Oracle database.
* Extensively worked on regression test cases for **Oracle EBS 12.1.3** upgrade project.
* Worked on all major financial responsibilities in Oracle E-Business Suite 12.1.3.
* Lead the **Oracle EBS 12.1.3** Upgrade project.
* Extensively worked on **Oracle’s SIEBEL** - Customer **Order Management system (COM).**
* Worked on **UNIX** platform to verify the errors and exceptions.
* Extensively worked with Oracle database to verify the exceptions and back-end database testing of ERP modules.
* Worked on Oracle Applications HCM modules.
* Worked with **Oracle ERP** Functional SMEs in functional testing of Oracle ERP’s new enhancements and helped them to resolve the major functional issues.

Extreme Networks, Santa Clara CA Oct 2008 to Dec 2009

**Oracle Functional Consultant**

**Description:**

Extreme network manufactures Ethernet technologies, virtual machines; and ExtremeXOS. It also offers the Mobile Enterprise Solution designed for growing numbers of users, devices.

**Roles & Responsibilities:**

* Involved in gathering critical business requirements from Business Analysts and development team. Actively participated in making test strategies and test scope.
* **Analyzed** application design document and prepared test cases and test plan.
* Converted Business requirements and design documentation into test design products: Test Scenarios, Test Cases and Test Scripts.
* Developed an integrated Test Plan covering the main functions of the designated parts of the application.
* The application was tested manually most of the part, and automated testing wherever required, using the Test Cases.
* Performed Acceptance, Usability, Cross-Platform and Regression Testing during different stages of the application development.
* Extensively involved testing custom **Java** applications
* Performed System Testing, Interface Testing, and Integration Testing using **QTP**.
* Involved in generating the Test Scripts and Regression Testing using **QTP**.
* Extensively used **UNIX** and **Shell** scripting for various testing activities.
* Enhanced test scripts using **TSL** to make scripts more effective and efficient.
* Involved in **Java to PeopleSoft Financials** (**Account Payables, and General Ledger**) Applications Integration testing.
* Used Quality Center to store Test Plans, Test Cases, Test Scripts and for bug tracking.
* Involved in testing application validations and data validations. Used **TOAD** & **Oracle** **SQL** Developer to browser schemas, write the SQL Scripts and to verify the data in tables.
* Responsible for performing various types of process evaluations during each phase of the Software Development Life Cycle, including Review, Walk Through and hands on system testing.
* Performed Data Driven Test for multiple scenarios with different sets of data.
* Identified software problems, wrote easy-to-follow bug reports, logged them into bug tracking tool, monitored their progress and verified their fix.
* Categorized bugs based on the severity and interacted with developers to resolve them.
* Scheduled batch job execution for test cycles.
* Extensively used Microsoft Office Suite of products for documentation and data interpretation.
* Responsible for Daily status to show the Progress of the automation testing effort.
* Played a key role in process improvement and innovative idea generation.
* Involved in detailed test analysis and summary report preparation.
* Involved in defect tracking, reporting and coordination with various groups from initial finding of defects to final resolution.
* Designed black box testing related documents such as test plans, test strategies, and test cases and executed the same.

**Education**

Bachelor’s in engineering from JNTU Hyderabad, India.