

Business Intelligence Tester

Summary

- Experience in Quality Assurance and Software Testing in Data Warehousing and Business Intelligence solutions.
- Experience within Telecom Industry
- Have experience in testing reconcile initial and delta daily loads.
- Experienced in using the Oracle SQL Loader features for loading the data from Flat Files to Data Base tables for Bulk Loading.
- Experienced in interacting with Business Owners, Business Analysts, UAT Users and Developers.
- Excellent interpersonal, communication, documentation and presentation skills.
- Excellent working knowledge of System Development Life Cycle , Software Testing Life Cycle and Defect Life Cycle.
- Experienced in Functional testing, System testing, Performance testing, Regression testing, Smoke testing, Recovery testing, Reports testing, UAT testing.
- Expertise in writing Test Plans, Test Strategy, Test Procedures, Use Cases, Test cases, Test scripts, Defect status reports, Test Summary report.
- Proficiency in Defect management, including Defect creation, modification, tracking, and reporting using Industry standard Tools like JIRA and Enterprise Tester.
- Expert in writing complex SQL queries for Reports data validations.
- Have solid experience on database query tools such as TOAD, SQL Navigator or SQL Developer.
- Have tested several complex Reports
- Experience in testing the reports for both cosmetic static content and data validations as per Report specification documents.
- Experience in Data Analysis, Data Cleansing Scrubbing , Data Validation and Verification, Data Conversion, Data Migrations
- Expert level skills in testing Enterprise Data Warehouses using Informatica and ETL tools.

Technical Skills

QA Tools	JIRA, Enterprise Tester
BI/Reporting Tools	Business Objects, Tableau
Databases	Oracle: 11g
Query Tools	TOAD, PL/SQL Developer etc
ETL Tools	Informatica, ODI, PL/SQL Procedures
Programming Languages	PL/SQL

Key Responsibilities

- Understand how data within the core business systems relates to business activity
- Fully understanding the data within the core business systems. This will include ensuring all data is mapped correctly for KPI and analytic reporting purposes and that this is in line with the business operational approach
- Understand the mappings of source systems to dimensional data models in the target data warehouse schema
- Test Extract Transformation and Load (ETL) processes developed using Oracle ODI and PL/SQL procedures in order to ensure the accuracy of data mapping and applied business rules.
- Write, update and execute test cases;
- Report, follow-up, confirm and close issues;
- Regression testing of software prior to code releases
- Liaise with the development teams during system testing phases of the project to identify and work to resolve defects
- Liaise with business analysts and key stake holders during user acceptance testing phases of a project to ensure that deliverables are meeting set business requirements and working to achieve this if not contribute to the definition and implement testing practices for the BI
- Make defect prioritization decisions based upon considering both technical merit and business value
- Ensure that standardized testing processes are in place and followed

If you have the necessary skills for this job and you want to make a change in your career, please send us your CV at recruiting@brusch.ro, or give us a call at 0735.55.29.49/0760.086.036.

BRUSCH Services is a European IT consulting company, based in Romania. We are a service provider for IT projects (on/near/offshore) and personnel recruiting (IT sourcing).

With over 12 years' experience on the Romanian market, Bruschi Services prides itself with a team of IT specialists, who have certifications on all business lines.

We take over responsibility for the development, testing and support of IT and embedded projects in Romania.

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Brusch Services consolidates its image as a trusted software provider for key players in the IT market in Romania, operating in banking, retail, insurance, telecom, and services & financial.

The company emphasizes open communication, a flexible business model and its obvious orientation towards services and quality, all of which are the basis of our success.