

Job Title: Oracle Tester**Job Description:**

- To perform testing on Oracle Applications and databases.
- You will need to demonstrate: solid software testing experience; solid experience with test planning, design, execution and reporting processes
- Analyze functional requirements and create test cases, scripts
- Develop and execute test plans
- Contribute to the release of the products
- Provide feedback to development as to any possible functional enhancements.
- Providing technical experience on the products.
- Helping support engineers to setup and configure complex installations.
- Contribute to the documentation of articles /technical notes for the products knowledge base.
- File error reports for all the bugs and keep track off all the issues in the bug tracking tool.
- Communicate with the development teams about all issues
- Produce weekly progress test reports
- Contribute towards all test and integration strategies and test planning for the project

Essential Skills and Experience:

- On the Job Experience: 1-2 years Oracle applications and Database Testing.
- Tester should also have a good development background.
- Tester with excellent PL/SQL and Oracle applications and database testing experience
- OCP Certified
- Tester required with an in-depth understanding of Oracle Financials 11i, Quick Test Pro v9 (QTP) Keywords: Oracle applications, Tester, QTP, Oracle Financials.
- Awareness of testing methods, including integration, interface and system testing and knowledge of one of the automated tools (Mercury test suite, Rational, SILK)

Desirable Skills and Experience:

- ISEB Qualified (Preferred)
- Operating systems: Microsoft Windows, Linux
- Languages: Visual C++, JAVA, SQL,
- Compilers: Visual C++, C#

Personal skills:

- Strong team player, Accurate and methodical, Flexible, Willing to travel, Good problem solver with good analytical skills required, Ability to communicate effectively with peers, customers and management in a confident and professional manner

Academic Qualifications: Minimum, Degree in Computer Science or Engineering (Telecomm) related field

To apply for this position, please send CV to: careers@xibertel.com