

R & D Engineer : Oracle Database Internals

Job Summary

This position provides the opportunity for a highly skilled system internals engineer with detailed knowledge of the internal workings of the Oracle DBMS (MS SQL and DB2 LUW internals expertise is also of value) develop system integration and activity monitoring solutions for a thriving, technology driven startup.

Specifically, We are looking for an Oracle internals expert who can lead an effort to solve a difficult activity monitoring issue involving the integration of user context from both the application and database tiers.

Qualification

- At least 10 years experience as a system level development engineer working on administrative, performance, or monitoring software for the Oracle DBMS. Specifically, experience with the following type of software is highly desirable:
 - Enterprise software relied on or interfaced with internal or undocumented Oracle interfaces.
 - The Oracle DBMS (i.e. you worked at Oracle on the database)
- Experience with the following specific technologies is required:
 - Expert level knowledge of Oracle internals
 - Expert level knowledge of UNIX system development and debugging
 - C++ development and debugging skills
- Attention to details, organized, and responsive
- Strong oral and written communication skills
- Other desirable skills and expertise:
 - Knowledge of Peoplesoft system internals

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