

Associate Oracle Database Engineer -

## Description

We are looking for a motivated, skilled, quality minded, and detail oriented individual to join our Database team. Do you have technology talent, a passion for learning new things, and a touch of genius? Can you solve database problems quickly and efficiently? If so, you are the one for this job.. This is a contingent position lasting up to 1 year.

### Job Description

The Database Engineer will:

- Play an integral role in the success of the overall database team and projects, and be a constant advocate for enterprise information and technology vision, strategy, standards, and processes.
- Manage Oracle databases (Create, upgrade, patch, manage space, manage security, manage backups and recoveries, database duplications and migrations, database monitoring, and all other database administration related activities).
- Provide database level tuning and performance skills, and keep large databases performing at maximum capabilities.
- Work with application developers, managers, and users on database related projects, assignments, issues, and problems.
- Install and maintain new applications.
- Understand network and application/web server connectivity with regard to the database.
- Communicate very well in understandable terms as well as more complex technical terms with managers, developers, and users.
- Be creative and innovative in providing database solutions.
- Evaluate potential technologies for use within the enterprise, pushing technology to meet extreme business requirements.
- Perform database design and development duties to meet industry best practices. This includes both physical and logical design as well as implementation of the database as required by specific projects.
- Write database and application related documentation.
- Train users and other team members as required.

## Qualifications

- Database administration experience on the Oracle RDBMS
- PL/SQL experience.
- BS in Computer Science or equivalent experience.
- Must be a team player, and have excellent communication skills.
- Experience and expertise in design and integration of data is preferred.
- Database baby sitters need not apply

- <http://www.slc-staffing.com>