

Oracle DBA Manager

Responsibilities:

- Design, Install and maintenance of production Oracle databases and SQL Server database admin.
- Development and test databases to support product teams.
- Excellent troubleshooting skills with DB performance tuning, upgrades and patches deployment.
- Create and maintain tables, views, indexes, procedures/packages and other database objects.
- Work with Oracle Technical Support for escalated database issues.
- Providing guidance & solution to the client on technical, infrastructure & database issues.
- Experience in Data Modeling, Performance Tuning & Application tuning.
- Implement and maintain complex databases, using Oracle RAC, Oracle Streams, and Data Guard technologies.
- Strong experience with Linux and UNIX Admin & Shell scripting, Scripting & PL/SQL development.
- Strong knowledge in EMC SAN is a must.

Requirements:

- Candidate must possess at least a diploma or degree in Computer Science or equivalent.
- At least 12 to 15 years experience in database management.
- 6 years experience in managing Oracle 10g/11g databases in Linux & Windows environment
- Oracle Certified Professional (OCP, OCM etc) is a must.
- Application DB experience is a must. Red Hat Certification knowledge is preferred.
- Setting up of monitoring infrastructure for production database support.
- Sound knowledge in virtualization (Vmware-Vsphere, Hyper V, Citrix) is essential.
- Driving technical, infrastructure, security and database sessions with the client.
- Strong organizational and verbal communication skills.
- Singaporean and PR would be given preference.