

Key Responsibilities

Manage Oracle Database systems (versions 10g, 11g and 12c)

Skilled in implementing database software updates and patches

Day to day monitoring of the Oracle database systems including daily checks

Skilled in performance tuning (database and SQL)

Be familiar with writing and maintaining technical documentation that details system maintenance processes/procedures.

Develop and design database backup and recovery procedures

Implement effective monitoring and error reporting strategies for Oracle database systems

Essential

Has 6 years of experience

Knowledge, Skills & Experience

Significant Oracle

DBA experience

Proven commercial experience
of Oracle 10g/11g/12c including
The ability to write code in SQL
and PL/SQL Experience in
performing data analysis
Knowledge of Enterprise
Manager Knowledge of
database backups

(using RMAN, Import/Export,
Data Pump) Knowledge

of database performance tuning
CPU

Patching

Knowledge of ASM

Knowledge of Oracle Data
warehouse design

Understanding of coding and
design standards Excellent
communication and customer
focus skills

Good to have

Reporting or Cognos

experience. Linux
and Windows Scripting.
E Business suite experience.
Knowledge
of APEX applications

Candidates will need to have the
following attributes

to be successful in the role:

Must be able to work in a fast
paced environment

with minimal supervision whilst
meeting deadlines.

Must be a proven problem
solver with the ability to

think “out of the box”.

acquire skills and techniques as required.

Self-starter able to liaise with stakeholders to establish requirements.

Ability to self-learn and

Flexibility to work within an operational environment and as a project resource.

Strong drive to document work, share knowledge and

collaborate in a team.

Exceptional organizational,
verbal and written

communication and
documentation skills.

Provide on-call and out of hours
3rd line support on
occasion.
