

Oracle Senior Technical Consultant

Responsibilities

- Collaborate with clients to understand their business requirements and translate them into technical solutions using Oracle technologies.
- Design, develop, and implement Oracle database solutions, including data modeling, schema design, and performance tuning.
- Provide technical guidance and support during the implementation and deployment of Oracle solutions.
- Conduct performance analysis, troubleshooting, and optimization of Oracle databases and applications.

Qualifications

- Bachelor's degree in Computer Science, Engineering, or a related field.
- Proven experience as an Oracle Technical Consultant or similar role with a minimum of 8 years in Oracle technologies.
- In-depth knowledge of Oracle Database + RAC – Real Application Cluster + Oracle Data Guard + Oracle Restart + Oracle Single Node/Standalone + Oracle Golden Gate + Oracle Linux + Oracle Data Integrator + Oracle Enterprise Manager + Oracle ASM + Oracle Fusion Middleware)
- Experience in designing and implementing Database DR solution – Oracle Maximum Availability Architecture with minimal Recovery Time (RTO) and Recovery Point (RPO)
- Experience in designing/Maintaining production databases running multiple master replication utilizing Oracle GoldenGate and Oracle Data Integrator
- Experience in implementing the latest Oracle DR Availability Technology – Oracle Active Data Guard Far Sync & Fast-Start Failover
- Managed, designed, developed, implemented, enhanced, patch/upgrade and supports database systems in support of business goals.
- Strong analytical and problem-solving abilities with a keen attention to detail.
- Excellent communication skills with the ability to effectively interact with clients and internal teams.

Hiring organization

ITEC

Employment Type

Full-time

Industry

IT Industry

Job Location

Zalka, Lebanon

Working Hours

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