



## Senior Data Integrator

<b>Position / Title</b>	<b>Senior Data Integrator</b>	
<b>Commitment</b>	Full Time	
<b>Degree</b>	Bachelor, Master is a plus	
<b>Major / Emphasis</b>	Computer Science/Business Computing/Information management system – Graduated with high GPA	
<b>Years of Experience</b>	5+ years of experience	
<b>Skills</b>	<b>Languages</b>	English Arabic French

### Other Skills:

- Knowledge in Data Integration Framework and Data Warehousing
- Has good communication and documentation skills
- Have at least good/fair knowledge in oracle databases (9i/10g/11g/12c).
- Have at least good/fair knowledge in PL/SQL programming language.
- Like to work in setting/implementing/developing programming algorithms.
- Have a good/fair knowledge in installing, configuring, and managing application servers (WebLogic, WebSphere, Tomcat).
- Have a good/fair knowledge in installing, configuring, and managing frontal web servers (Apache, OHS, IHS).
- Have good analytical skills.
- Have good interpersonal and organizational skills.
- Autonomous and have good research skills.

### Responsibilities

- Develop data integration/migration interfaces between various systems
- Conceptual Data Modeling (Normalized and Dimensional Modeling)
- Change requests analysis, estimation charge and delivery
- Troubleshooting existing SQL code and errors/bugs correction
- Database routines (data integration interfaces, procedures, functions, packages, etc.)
- development using PL/SQL



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- Views, Materialized views, Reports creation, configuration and management
- Valoores Kernel applications (BI, Reporting, Data Integration / ETL, Workflow, User security management)
- Technical Documentation (Implementation and Integration)
- Customer support for IT solutions and operations
- Optimization of oracle database objects (queries, procedures, functions, etc.)
- Optimization of oracle databases (indexes, partitions, initialization parameters, table spaces, etc.)
- Collect and document data integration/migration requirements.
- Analyze data integrity and data quality.
- Development of various database objects (Triggers, Jobs, Functions, procedures, package, etc...).

<b>Country</b>	Lebanon
<b>Working Days</b>	Monday till Friday
<b>Working Hours</b>	8:00-17:00 or 9:00-18:00